

Global Applicant Tracking Systems Software Market Report 2023

Key Players, Types, Applications, Countries, Market Size, Forecast till 2030

Published By: Cognitive Market Research















About Cognitive Market Research

COGNITIVE is the global leader in market research and business consulting. We have been publishing more than a 250 research studies every month we serve more than half of the Fortune 500 companies across the globe. We at COGNITIVE can help you with multi-client reports, company profiles, data bases, procurement intelligence and custom research services.

INDUSTRY VERTICALS

- Chemicals
- Advanced Materials
- Agriculture
- Biotechnology
- Industrial Automation
- Medical Devices
- 🏖 Mining
- Minerals
- //// Metals
- 🗳 Packaging
- Pharmaceuticals
- Electronics
- **Telecommunications**
- Aerospace and Defense
- Food and Beverage
- **T** Construction and Building
- **Energy and Power**

What Do We Do

We at CMR, cover almost all business verticals, including chemicals, advanced materials, agriculture, biotechnology, industrial automation, medical devices, mining, minerals, metals, packaging, pharmaceuticals, electronics, telecommunications, IT, aerospace & defense, food and beverage & construction and building, and energy and power.



Company Strategy

We are not only a publisher of the syndicate report but we also provide the industry database and respective topic's consultation. We, at CMR, make all efforts to ensure that our reports cover all aspects of our industry, giving customers a holistic view of the industry. The Report Customization and with a dedicated research analyst access puts us in a business category where none of our competitors are present.



REPORT DETAILS

The base year for the calculation is 2022 and 2018 to 2022 will be historical period. At the same time, data for the year 2023 will be an estimated one while the forecasted data will be from year 2023 Methodology to 2030.





- Primary Research Methodology
- Secondary Research Methodology
- Market Size Estimation Methodology
- Data Triangulation

Market Dynamics

- Key Drivers, Restraints & Opportunities
- Market Attractiveness Analysis for Each Segment & Region
- PESTEL Analysis
- Porter 5 Force's Analysis
- Value Chain Analysis

Competitors Analysis

- Business Segment/Overview:
- Investment In Research & Development
- Recent Development:
- Business Strategy
- SWOT Analysis

Regional & Country Analysis

- North America (United States, Canada, Mexico)
- Europe (UK, France, Germany, Italy, Russia, Spain)
- Asia Pacific (China, Japan, Korea, India, South East Asia)
- South America (Brazil, Argentina, Colombia)
- Middle East & Africa (GCC Countries, Egypt, South Africa, Nigeria, Turkey)





Report Scope

End-Use

- BFSI
- Government
- Manufacturing
- Telecom & IT
- Consumer Goods & Retail
- Healthcare & Lifesciences
- Energy & Utilities
- Transportation & Logistics
- Others

Component

- Software
- Services

Deployment Type

- On-premises
- Cloud

Enterprise Size

- SMEs
- Large Enterprises

Service

- Managed services
- Professional services

Regions

- North America
- Europe
- Asia-Pacific
- South America
- Middle East and Africa



Table of Content

Chapter 1	Research Methodology	21
1.1	Research Methodology	21
	1.1.1 Primary Research	22
	1.1.2 Modes of Primary Research:	23
1.2	Secondary Research Methodology:	24
1.3	Market Estimation	25
	1.3.1 Data Triangulation	26
1.4	Questionnaire	27
Chapter 2	Industrial Insight and Market Scope	29
2.1	Global Applicant Tracking Systems Software Industry Introduction	29
2.2	Objectives of the Study	30
2.3	USP of the Report	30
2.4	Who is this report for?	31
2.5	Regional Fragmentation	31
2.6	Report Duration	32
2.7	List of Stakeholders	32
Chapter 3	Executive Summary	34
3.1	Global Applicant Tracking Systems Software Market, 2018 – 2030, (USD Million)	34
3.2	Global Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	34
3.3	Global Applicant Tracking Systems Software Market Y-o-Y Growth Projection by Region (2023 - 2030)	35
3.4	Global Applicant Tracking Systems Software Market: Snapshot	36
Chapter 4	Applicant Tracking Systems Software Market Overview	39
4.1	Product Overview and Scope of Applicant Tracking Systems Software Market	39
4.2	Global Applicant Tracking Systems Software Revenue Market by Region (2018-2030)	40
	4.2.1 North America Applicant Tracking Systems Software Status and Prospect (2018-2030)	41
	4.2.1.1 North America Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	41
	4.2.2 Europe Applicant Tracking Systems Software Status and Prospect (2018-2030)	42



		4.2.2.1	Opportunity Analysis	42
	4.2.3		ncific Applicant Tracking Systems Software Status and Prospect (2018-	43
		4.2.3.1	Asia-Pacific Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	44
	4.2.4		America Applicant Tracking Systems Software Status and Prospect 2030)	45
		4.2.4.1	South America Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	45
	4.2.5		East and Africa Applicant Tracking Systems Software Status and ct (2018-2030)	46
		4.2.5.1	Middle East and Africa Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	47
4.3	Global	Applican	t Tracking Systems Software Market Size (2018-2030)	48
	4.3.1		Applicant Tracking Systems Software Revenue Status and Outlook 2030)	48
Chapter 5		Compe	titive Analysis (Subject to Availability)	50
5.1			t Tracking Systems Software Revenue and Share by (2018-2022)	50
5.2		Global Applicant Tracking Systems Software Mergers and Acquisition Analysis/ Top Winning Strategies/ New Launches Analysis5		52
5.3	Compa	any Categ	orization	53
5.4	Top W	inning Str	rategies, by Manufacturers (2018-2022)	54
Chapter 6		ESG Ana	alysis	56
6.1	Overa	II Compan	y's Disclosure Score	56
Chapter 7		COVID -	- 19 Impact Analysis on Applicant Tracking	
		System	s Software Market	58
7.1			t Tracking Systems Software Market – COVID – 19 Impact	58
	7.1.1	Influen	cing Factors	59
	7.1.2	Forecas	st Assumptions	59
	7.1.3	Impact	of COVID-19 on Global Applicant Tracking Systems Software Market	60
	7.1.4		ner Buying Behavior on Global Applicant Tracking Systems Software	60
Chapter 8		Applica	nt Tracking Systems Software Market – Industry	
		Analysi	s	62



8.1	Market	Drivers	62
	8.1.1	increasing demand for applicant tracking systems software in the recruitment	
		process	
	<mark>8.1.2</mark>	Enhance reporting and compliance	64
8.2	Market	Restraints	65
	8.2.1	Restraints for Applicant Tracking Systems Software Market: Impact Analysis	65
8.3	Opportu	ınity	66
8.4	Market	Trends	66
8.5	Technol	ogical Road Map	67
8.6	PESTEL A	Analysis for Applicant Tracking Systems Software Market	
	8.6.1	Political	68
	8.6.2	Economic	68
	8.6.3	Social	69
	8.6.4	Technological	69
	8.6.5	Legal	69
	8.6.6	Environmental	69
8.7	Porter's	Five Forces Analysis for Applicant Tracking Systems Software Market	70
	8.7.1	Power of Suppliers	71
	8.7.2	Threat of Substitutes	71
	8.7.3	Potential of New Entrants into an Industry	72
	8.7.4	Power of Customers	73
	8.7.5	Competition in the Industry	73
8.8	Product	Life Cycle of Applicant Tracking Systems Software Market	74
8.9	Market	Attractiveness Analysis	75
	8.9.1	Market Attractiveness Analysis by Type Segment	75
	8.9.2	Market Attractiveness Analysis by Application Segment	76
Chapter 9	Ir	ndustrial Chain Analysis	78
9.1	Industry	r chain analysis	78
9.2	Manufa	cturing Cost Analysis	78
9.3	Consum	er Preference Analysis	78
9.4	Supply S	Side Analysis	79
	9.4.1	Raw Material Analysis	79
	9.4.2	Raw Material Procurement Analysis	79
	9.4.3	Raw Material Price Trend Analysis	80



Chapter 10		Market				
10.1	Paten	t Analysis	82			
Chapter 1	1		Applicant Tracking Systems Software Market s by End-Use			
11.1			Tracking Systems Software Revenue and Market Share (%) by 030) 84			
	11.1.1	•				
		11.1.1.1	BFSI Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis			
		11.1.1.2	Applicant Tracking Systems Software Market for BFSI, by Country (2021 Vs 2024)			
	11.1.2	Governi	ment			
		11.1.2.1	Government Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis88			
		11.1.2.2	Applicant Tracking Systems Software Market for Government, by Country (2021 Vs 2024)89			
	11.1.3	Manufa	cturing90			
		11.1.3.1	Manufacturing Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis90			
		11.1.3.2	Applicant Tracking Systems Software Market for Manufacturing, by Country (2021 Vs 2024)91			
	11.1.4	Telecom	1 & IT			
		11.1.4.1	Telecom & IT Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis92			
		11.1.4.2	Applicant Tracking Systems Software Market for Telecom & IT, by Country (2021 Vs 2024)93			
	11.1.5	Consum	er Goods & Retail			
		11.1.5.1	Consumer Goods & Retail Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis94			
		11.1.5.2	Applicant Tracking Systems Software Market for Consumer Goods & Retail, by Country (2021 Vs 2024)95			
	11.1.6	Healthc	are & Lifesciences			
		11.1.6.1	Healthcare & Lifesciences Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis96			
		11.1.6.2	Applicant Tracking Systems Software Market for Healthcare & Lifesciences, by Country (2021 Vs 2024)97			
	11.1.7	Energy 8	& Utilities			
		11.1.7.1	Energy & Utilities Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis98			



		11.1.7.2	by Country (2021 Vs 2024)	99
	11.1.8	Transpor	tation & Logistics	100
		11.1.8.1	Transportation & Logistics Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	100
		11.1.8.2	Applicant Tracking Systems Software Market for Transportation & Logistics, by Country (2021 Vs 2024)	101
	11.1.9	Others		102
		11.1.9.1	Others Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	102
		11.1.9.2	Applicant Tracking Systems Software Market for Others, by Country (2021 Vs 2024)	103
Chapter 12	2	Global A _l	oplicant Tracking Systems Software Market	
		Analysis	by Component	105
12.1			Fracking Systems Software Revenue and Market Share (%) by -2030)	105
	12.1.1	Software		106
		12.1.1.1	Software Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	106
		12.1.1.2	Applicant Tracking Systems Software Market for Software, by Country (2021 Vs 2024)	107
	12.1.2	Services		108
		12.1.2.1	Services Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	108
		12.1.2.2	Applicant Tracking Systems Software Market for Services, by Country (2021 Vs 2024)	109
Chapter 13	3		oplicant Tracking Systems Software Market	
		Analysis	by Deployment Type	111
13.1			racking Systems Software Revenue and Market Share (%) by (2018-2030)	111
	13.1.1	On-prem	ises	112
		13.1.1.1	On-premises Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	112
		13.1.1.2	Applicant Tracking Systems Software Market for On-premises, by Country (2021 Vs 2024)	113
	13.1.2	Cloud		114
		13.1.2.1	Cloud Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	114
		13.1.2.2	Applicant Tracking Systems Software Market for Cloud, by Country (2021 Vs 2024)	115



Chapter 14		Global Applicant Tracking Systems Software Market			
			s by Enterprise Size	117	
14.1			t Tracking Systems Software Revenue and Market Share (%) by 2018-2030)	117	
	14.1.1		,		
		14.1.1.1	SMEs Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	118	
		14.1.1.2	Applicant Tracking Systems Software Market for SMEs, by Country (2021 Vs 2024)	119	
	14.1.2	2 Large E	nterprises	120	
		14.1.2.1	Large Enterprises Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	120	
		14.1.2.2	Applicant Tracking Systems Software Market for Large Enterprises, by Country (2021 Vs 2024)	121	
Chapter '	15	Global A	Applicant Tracking Systems Software Market		
		Analysi	s by Service	123	
15.1			t Tracking Systems Software Revenue and Market Share (%) by 030)	123	
	15.1.1	L Manage	ed services	124	
		15.1.1.1	Managed services Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	124	
		15.1.1.2	Applicant Tracking Systems Software Market for Managed services, by Country (2021 Vs 2024)	125	
	15.1.2	2 Profess	ional services	126	
		15.1.2.1	Professional services Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	126	
		15.1.2.2	Applicant Tracking Systems Software Market for Professional services, by Country (2021 Vs 2024)	127	
Chapter '	16	Global A	Applicant Tracking Systems Software		
		Manufa	cturers Profiles/Analysis	129	
16.1	Inter	national Bu	siness Machines Corporation (IBM)	130	
	16.1.1		tional Business Machines Corporation (IBM) Basic Information,		
			acturing Base, Sales Area and its Competitors		
	16.1.2		ss Segment/ Overview:		
	16.1.3		als		
	16.1.4		nent in Research and Development		
	16.1.5		nt Tracking Systems Software Product Types Specification		
	16.1.6		Developments:		
	16.1.7	Busines	s Strategy	135	



	16.1.8 Management	Change	135
	16.1.9 International	Business Machines Corporation (IBM) S.W.O.T Analysis	136
	16.1.10 COVID-19 Imp	pact Analysis	136
16.2	iCIMS		137
16.3	Oracle		137
16.4	PeopleFluent		137
16.5	Cornerstone		137
16.6	Workday		137
16.7	Bullhorn, Inc		137
16.8	UKG Inc		137
16.9	ADP Inc		137
16.10	SAP		137
Chapter 17	' Global Appli	icant Tracking Systems Software Market:	
Chapter		alysis	140
27.0			140
<mark>17.1</mark>	the state of the s	king Systems Software Revenue and Market Share (%) by	140
Chapter 18		ica Applicant Tracking Systems Software	
	Market Dev	elopment Status and Outlook	143
18.1	• • • • • • • • • • • • • • • • • • • •	ant Tracking Systems Software Market by Country, (2018-	143
18.2	North America Applica	ant Tracking Systems Software Market Size (2018-2030)	143
18.3		ant Tracking Systems Software Market Y-o-Y Growth (2023-2030)	144
		a Applicant Tracking Systems Software Market Revenue (USD by End-Use (2018-2030)	145
		a Applicant Tracking Systems Software Market Size by End-Use	
		0	145
		a Applicant Tracking Systems Software Market Revenue (USD by Component (2018-2030)	146
		a Applicant Tracking Systems Software Market Size by 022 and 2030	146
		a Applicant Tracking Systems Software Market Revenue (USD by Deployment Type (2018-2030)	147
		a Applicant Tracking Systems Software Market Size by Type 2022 and 2030	147
		a Applicant Tracking Systems Software Market Revenue (USD by Enterprise Size (2018-2030)	148



	18.3.8	Enterprise Size 2022 and 2030	148
	18.3.9	North America Applicant Tracking Systems Software Market Revenue (USD Million) Size by Service (2018-2030)	149
	18.3.10	North America Applicant Tracking Systems Software Market Size by Service 2022 and 2030	149
Chapter 1	19 E	urope Applicant Tracking Systems Software Market	
	D	evelopment Status and Outlook	151
19.1	Europe /	Applicant Tracking Systems Software Market by Country, (2018-2030)	151
19.2	Europe A	Applicant Tracking Systems Software Market Size (2018-2030)	151
19.3		Applicant Tracking Systems Software Market Y-o-Y Growth Projection try (2023-2030)	152
	19.3.1	Europe Applicant Tracking Systems Software Market Revenue (USD Million) Size by End-Use (2018-2030)	153
	19.3.2	Europe Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030	153
	19.3.3	Europe Applicant Tracking Systems Software Market Revenue (USD Million) Size by Component (2018-2030)	154
	19.3.4	Europe Applicant Tracking Systems Software Market Size by Component 2022 and 2030	154
	19.3.5	Europe Applicant Tracking Systems Software Market Revenue (USD Million) Size by Deployment Type (2018-2030)	155
	19.3.6	Europe Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	155
	19.3.7	Europe Applicant Tracking Systems Software Market Revenue (USD Million) Size by Enterprise Size (2018-2030)	156
	19.3.8	Europe Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	
	19.3.9	Europe Applicant Tracking Systems Software Market Revenue (USD Million) Size by Service (2018-2030)	157
	19.3.10	Europe Applicant Tracking Systems Software Market Size by Service 2022 and 2030	157
Chapter 2	20 A	sia Pacific Applicant Tracking Systems Software	
	N	larket Development Status and Outlook	159
20.1		ific Applicant Tracking Systems Software Market by Country, (2018-	159
20.2	Asia Pac	ific Applicant Tracking Systems Software Market Size (2018-2030)	159
20.3		ific Applicant Tracking Systems Software Market Y-o-Y Growth	160
	-		



	20.3.1	Asia Pacific Applicant Tracking Systems Software Market Revenue (USD Million) Size by End-Use (2018-2030)	161
	20.3.2	Asia Pacific Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030	161
	20.3.3	Asia Pacific Applicant Tracking Systems Software Market Revenue (USD Million) Size by Component (2018-2030)	162
	20.3.4	Asia Pacific Applicant Tracking Systems Software Market Size by Component 2022 and 2030	162
	20.3.5	Asia Pacific Applicant Tracking Systems Software Market Revenue (USD Million) Size by Deployment Type (2018-2030)	163
	20.3.6	Asia Pacific Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	163
	20.3.7	Asia Pacific Applicant Tracking Systems Software Market Revenue (USD Million) Size by Enterprise Size (2018-2030)	164
	20.3.8	Asia Pacific Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	164
	20.3.9	Asia Pacific Applicant Tracking Systems Software Market Revenue (USD Million) Size by Service (2018-2030)	165
	20.3.10	Asia Pacific Applicant Tracking Systems Software Market Size by Service 2022 and 2030	165
Chapter	21 S	outh America Applicant Tracking Systems Software	
Chapter			
Chapter 21.1	N South A	outh America Applicant Tracking Systems Software	167
	South A 2030)	outh America Applicant Tracking Systems Software Market Development Status and Outlook merica Applicant Tracking Systems Software Market by Country, (2018-	1 67 167
21.1	South A 2030) South A South A	outh America Applicant Tracking Systems Software Market Development Status and Outlook	1 67 167
21.1	South A 2030) South A South A	outh America Applicant Tracking Systems Software Market Development Status and Outlook	167 167 168
21.1	South A 2030) South A South A Projecti	outh America Applicant Tracking Systems Software Market Development Status and Outlook	167 167 168
21.1	South A 2030) South A South A Projecti 21.3.1	outh America Applicant Tracking Systems Software Market Development Status and Outlook merica Applicant Tracking Systems Software Market by Country, (2018- merica Applicant Tracking Systems Software Market Size (2018-2030) merica Applicant Tracking Systems Software Market Y-o-Y Growth on by Country (2023-2030) South America Applicant Tracking Systems Software Market Revenue (USD Million) Size by End-Use (2018-2030) South America Applicant Tracking Systems Software Market Size by End-Use	167 167 168 169
21.1	South A 2030) South A South A Projecti 21.3.1	outh America Applicant Tracking Systems Software Market Development Status and Outlook merica Applicant Tracking Systems Software Market by Country, (2018- merica Applicant Tracking Systems Software Market Size (2018-2030) merica Applicant Tracking Systems Software Market Y-o-Y Growth on by Country (2023-2030) South America Applicant Tracking Systems Software Market Revenue (USD Million) Size by End-Use (2018-2030) South America Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030 South America Applicant Tracking Systems Software Market Revenue (USD	167 167 168 169 170
21.1	South A 2030) South A South A Projecti 21.3.1 21.3.2	outh America Applicant Tracking Systems Software Market Development Status and Outlook merica Applicant Tracking Systems Software Market by Country, (2018- merica Applicant Tracking Systems Software Market Size (2018-2030) merica Applicant Tracking Systems Software Market Y-o-Y Growth on by Country (2023-2030) South America Applicant Tracking Systems Software Market Revenue (USD Million) Size by End-Use (2018-2030) South America Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030 South America Applicant Tracking Systems Software Market Revenue (USD Million) Size by Component (2018-2030) South America Applicant Tracking Systems Software Market Size by South America Applicant Tracking Systems Software Market Size by	167 167 168 169 170
21.1	South A 2030) South A Projecti 21.3.1 21.3.2 21.3.3	outh America Applicant Tracking Systems Software Market Development Status and Outlook merica Applicant Tracking Systems Software Market by Country, (2018- merica Applicant Tracking Systems Software Market Size (2018-2030) merica Applicant Tracking Systems Software Market Y-o-Y Growth on by Country (2023-2030) South America Applicant Tracking Systems Software Market Revenue (USD Million) Size by End-Use (2018-2030) South America Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030 South America Applicant Tracking Systems Software Market Revenue (USD Million) Size by Component (2018-2030) South America Applicant Tracking Systems Software Market Size by Component 2022 and 2030 South America Applicant Tracking Systems Software Market Size by Component 2022 and 2030	167 167 168 169 170 171



	21.3.7	Million) Size by Enterprise Size (2018-2030)	172
	21.3.8	South America Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	172
	21.3.9	South America Applicant Tracking Systems Software Market Revenue (USD Million) Size by Service (2018-2030)	173
	21.3.10	South America Applicant Tracking Systems Software Market Size by Service 2022 and 2030	173
Chapter 2	.2 N	Middle East and Africa Applicant Tracking Systems	
	S	oftware Market Development Status and Outlook	175
22.1		East and Africa Applicant Tracking Systems Software Market by 7, (2018-2030)	175
22.2		East and Africa Applicant Tracking Systems Software Market Size (2018-	175
22.3	Middle	East and Africa Applicant Tracking Systems Software Market Y-o-Y Projection by Country (2023-2030)	
	22.3.1	Middle East and Africa Applicant Tracking Systems Software Market Revenue (USD Million) Size by End-Use (2018-2030)	177
	22.3.2	Middle East and Africa Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030.	177
	22.3.3	Middle East and Africa Applicant Tracking Systems Software Market Revenue (USD Million) Size by Component (2018-2030)	178
	22.3.4	Middle East and Africa Applicant Tracking Systems Software Market Size by Component 2022 and 2030	178
	22.3.5	Middle East and Africa Applicant Tracking Systems Software Market Revenue (USD Million) Size by Deployment Type (2018-2030)	179
	22.3.6	Middle East and Africa Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	179
	22.3.7	Middle East and Africa Applicant Tracking Systems Software Market Revenue (USD Million) Size by Enterprise Size (2018-2030)	180
	22.3.8	Middle East and Africa Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	180
	22.3.9	Middle East and Africa Applicant Tracking Systems Software Market Revenue (USD Million) Size by Service (2018-2030)	181
	22.3.10	Middle East and Africa Applicant Tracking Systems Software Market Size by Service 2022 and 2030	181
Chapter 2	23 R	esearch Findings	183
23.1		eaways	
23.2	Analyst	Point of View	183



List of Figures

FIG. 1	Primary Research Method	22
FIG. 2	Market Research Process	23
FIG. 3	Source of Secondary Research	24
FIG. 4	Global Applicant Tracking Systems Software Market, 2018 – 2030, (USD Million)	34
FIG. 5	Global Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	34
FIG. 6	Global Applicant Tracking Systems Software Market, Y-o-Y Growth Projection (2023-2030)	35
FIG. 7	Global Applicant Tracking Systems Software Revenue Market Share (%) by Region in 2018, 2022, 2030	40
FIG. 8	North America Applicant Tracking Systems Software Revenue (USD Million) and Growth Rate (2018-2030)	41
FIG. 9	North America Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	41
FIG. 10	Europe Applicant Tracking Systems Software Revenue (USD Million) and Growth Rate (2018-2030)	42
FIG. 11	Europe Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	42
FIG. 12	Asia-Pacific Applicant Tracking Systems Software Revenue (USD Million) and Growth Rate (2018-2030)	43
FIG. 13	Asia-Pacific Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	44
FIG. 14	South America Applicant Tracking Systems Software Revenue (USD Million) and Growth Rate (2018-2030)	45
FIG. 15	South America Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	45
FIG. 16	Middle East and Africa Applicant Tracking Systems Software Revenue (USD Million) and Growth Rate (2018-2030)	46
FIG. 17	Middle East and Africa Applicant Tracking Systems Software Value, Absolute & Opportunity Analysis	47
FIG. 18	Global Applicant Tracking Systems Software Revenue (USD Million) Status and Outlook (2018-2030)	48
FIG. 19	Global Applicant Tracking Systems Software Revenue Share by Manufacturers	51
FIG. 20	Top Winning Strategies, by Manufacturers (2018-2022)	54
FIG. 21	Overall Company's Disclosure Score	56
FIG. 1	Market Attractiveness Analysis by Type Segment Bookmark not defined.	Error!
FIG. 2	Market Attractiveness Analysis by Type Segment	75
FIG. 3	Market Attractiveness Analysis by Application Segment	76
FIG. 1	Global Applicant Tracking Systems Software Revenue Market Share (%) by segment in 2022 Bookmark not defined.	Error!
FIG. 2	Global BFSI Market Revenue (USD Million) and Growth Rate (%), (2018 - 2030)	86
FIG. 3	Global BFSI Market Revenue (USD Million) and Growth Rate (%), (2018 - 2030)	86
FIG. 4	Applicant Tracking Systems Software Market for BFSI, by Country (2021 Vs 2024)	87
FIG. 5	Global Government Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	88
FIG. 6	Global Government Market Revenue (USD Million) and Growth Rate (%), (2018 - 2030)	88
FIG. 7	Applicant Tracking Systems Software Market for Government, by Country (2021 Vs 2024)	89
FIG. 8	Global Manufacturing Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	90
FIG. 9	Global Manufacturing Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	90
FIG. 10	Applicant Tracking Systems Software Market for Manufacturing, by Country (2021 Vs 2024)	91
FIG. 11	Global Telecom & IT Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	92
FIG. 12	Global Telecom & IT Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	92
FIG. 13	Applicant Tracking Systems Software Market for Telecom & IT, by Country (2021 Vs 2024)	93
FIG. 14	Global Consumer Goods & Retail Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	94
FIG. 15	Global Consumer Goods & Retail Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	94



FIG. 16	Applicant Tracking Systems Software Market for Consumer Goods & Retail, by Country (2021 Vs 2024)	95
FIG. 17	Global Healthcare & Lifesciences Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	96
FIG. 18	Global Healthcare & Lifesciences Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	96
FIG. 19	Applicant Tracking Systems Software Market for Healthcare & Lifesciences, by Country (2021 Vs 2024)	97
FIG. 20	Global Energy & Utilities Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	98
FIG. 21	Global Energy & Utilities Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	98
FIG. 22	Applicant Tracking Systems Software Market for Energy & Utilities, by Country (2021 Vs 2024)	99
FIG. 23	Global Transportation & Logistics Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	100
FIG. 24	Global Transportation & Logistics Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	100
FIG. 25	Applicant Tracking Systems Software Market for Transportation & Logistics, by Country (2021 Vs 2024)	101
FIG. 26	Global Others Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	102
FIG. 27	Global Others Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	102
FIG. 28	Applicant Tracking Systems Software Market for Others, by Country (2021 Vs 2024)	103
FIG. 29	2022 Revenue Market Share (%) of Applicant Tracking Systems Software by Component	105
FIG. 30	Global Software Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	106
FIG. 31	Global Software Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	106
FIG. 32	Applicant Tracking Systems Software Market for Software, by Country (2021 Vs 2024)	107
FIG. 33	Global Services Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	108
FIG. 34	Global Services Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	108
FIG. 35	Applicant Tracking Systems Software Market for Services, by Country (2021 Vs 2024)	109
FIG. 36	2022 Revenue Market Share (%) of Applicant Tracking Systems Software by Deployment Type	111
FIG. 37	Global On-premises Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	112
FIG. 38	Global On-premises Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	112
FIG. 39	Applicant Tracking Systems Software Market for On-premises, by Country (2021 Vs 2024)	113
FIG. 40	Global Cloud Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	114
FIG. 41	Global Cloud Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	114
FIG. 42	Applicant Tracking Systems Software Market for Cloud, by Country (2021 Vs 2024)	115
FIG. 43	2022 Revenue Market Share (%) of Applicant Tracking Systems Software by Enterprise Size	117
FIG. 44	Global SMEs Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	118
FIG. 45	Global SMEs Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	118
FIG. 46	Applicant Tracking Systems Software Market for SMEs, by Country (2021 Vs 2024)	119
FIG. 47	Global Large Enterprises Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	120
FIG. 48	Global Large Enterprises Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	120
FIG. 49	Applicant Tracking Systems Software Market for Large Enterprises, by Country (2021 Vs 2024)	121
FIG. 50	2022 Revenue Market Share (%) of Applicant Tracking Systems Software by Service	123
FIG. 51	Global Managed services Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	124
FIG. 52	Global Managed services Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	124
FIG. 53	Applicant Tracking Systems Software Market for Managed services, by Country (2021 Vs 2024)	125
FIG. 54	Global Professional services Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	126
FIG. 55	Global Professional services Market Revenue (USD Million) and Growth Rate (%), (2018 – 2030)	126
FIG. 56	Applicant Tracking Systems Software Market for Professional services, by Country (2021 Vs 2024)	127
FIG. 57	International Business Machines Corporation (IBM) Revenue Market Share (%) (2018-2022)	132
FIG. 58	IBM Corporation R&D Investment (USD Million) (2020-2021)	133
FIG. 59	IBM Corporation Net Sales, By Segments (2020-2021) (USD Million)	133
FIG. 60	IBM Corporation Net Sales, By Region (2020-2021)	134



FIG. 61	Global Applicant Tracking Systems Software Revenue Market Share (%) by regions in 2022	140
FIG. 62	North America Applicant Tracking Systems Software Market Share (%) by Country (2018-2030)	143
FIG. 63	North America Applicant Tracking Systems Software Market Y-o-Y Growth Projection	144
FIG. 64	North America Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030	145
FIG. 65	North America Applicant Tracking Systems Software Market Size by Component 2022 and 2030	146
FIG. 66	North America Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	147
FIG. 67	North America Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	148
FIG. 68	North America Applicant Tracking Systems Software Market Size by Service 2022 and 2030	149
FIG. 69	Europe Applicant Tracking Systems Software Market Share (%) by Country (2018-2030)	151
FIG. 70	Europe Applicant Tracking Systems Software Market Y-o-Y Growth Projection	152
FIG. 71	Europe Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030	153
FIG. 72	Europe Applicant Tracking Systems Software Market Size by Component 2022 and 2030	154
FIG. 73	Europe Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	155
FIG. 74	Europe Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	156
FIG. 75	Europe Applicant Tracking Systems Software Market Size by Service 2022 and 2030	157
FIG. 76	Asia Pacific Applicant Tracking Systems Software Market Share (%) by Country (2018-2030)	159
FIG. 77	Asia Pacific Applicant Tracking Systems Software Market Y-o-Y Growth Projection	160
FIG. 78	Asia Pacific Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030	161
FIG. 79	Asia Pacific Applicant Tracking Systems Software Market Size by Component 2022 and 2030	162
FIG. 80	Asia Pacific Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	163
FIG. 81	Asia Pacific Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	164
FIG. 82	Asia Pacific Applicant Tracking Systems Software Market Size by Service 2022 and 2030	165
FIG. 83	South America Applicant Tracking Systems Software Market Share (%) by Country (2018-2030)	167
FIG. 84	South America Applicant Tracking Systems Software Market Y-o-Y Growth Projection	168
FIG. 85	South America Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030	169
FIG. 86	South America Applicant Tracking Systems Software Market Size by Component 2022 and 2030	170
FIG. 87	South America Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	171
FIG. 88	South America Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	172
FIG. 89	South America Applicant Tracking Systems Software Market Size by Service 2022 and 2030	173
FIG. 90	Middle East and Africa Applicant Tracking Systems Software Market Share (%) by Country (2018-2030)	175
FIG. 91	Middle East and Africa Applicant Tracking Systems Software Market Y-o-Y Growth Projection	176
FIG. 92	Middle East and Africa Applicant Tracking Systems Software Market Size by End-Use 2022 and 2030	177
FIG. 93	Middle East and Africa Applicant Tracking Systems Software Market Size by Component 2022 and 2030	178
FIG. 94	Middle East and Africa Applicant Tracking Systems Software Market Size by Deployment Type 2022 and 2030	179
FIG. 95	Middle East and Africa Applicant Tracking Systems Software Market Size by Enterprise Size 2022 and 2030	180
FIG. 96	Middle East and Africa Applicant Tracking Systems Software Market Size by Service 2022 and 2030	181



List of Tables

-		
TABLE 1	Market Snapshot	36
TABLE 2	Applicant Tracking Systems Software Market Revenue (USD Million) Comparison by Region (2018-2030)	40
TABLE 3	Global Applicant Tracking Systems Software Revenue (USD Million) by Manufacturers (2018-2022)	50
TABLE 4	Global Applicant Tracking Systems Software Revenue Share by Manufacturers (2018-2022)	51
TABLE 5	Global Applicant Tracking Systems Software Market: Market Evaluation Framework	52
TABLE 6	Restraints For Applicant Tracking Systems Software Market: Impact Analysis	65
TABLE 7	Price Trend Analysis	80
TABLE 8	Global Applicant Tracking Systems Software Revenue (USD Million) by End-Use (2018-2030)	84
TABLE 9	Global Applicant Tracking Systems Software Revenue Share (%) by End-Use (2018-2030)	84
TABLE 10	Global Applicant Tracking Systems Software Revenue (USD Million) by Component (2018-2030)	105
TABLE 11	Global Applicant Tracking Systems Software Revenue Share (%) by Component (2018-2030)	105
TABLE 12	Global Applicant Tracking Systems Software Revenue (USD Million) by Deployment Type (2018-2030)	111
TABLE 13	Global Applicant Tracking Systems Software Revenue Share (%) by Deployment Type (2018-2030)	111
TABLE 14	Global Applicant Tracking Systems Software Revenue (USD Million) by Enterprise Size (2018-2030)	117
TABLE 15	Global Applicant Tracking Systems Software Revenue Share (%) by Enterprise Size (2018-2030)	117
TABLE 16	Global Applicant Tracking Systems Software Revenue (USD Million) by Service (2018-2030)	123
TABLE 17	Global Applicant Tracking Systems Software Revenue Share (%) by Service (2018-2030)	123
TABLE 18	International Business Machines Corporation (IBM) Basic Information, Manufacturing Base, Sales Area and Its Competitors	130
TABLE 19	International Business Machines Corporation (IBM) Revenue (USD Million), Gross Margin (%) and Market Share (%) (2018-2022)	132
TABLE 20	Global Applicant Tracking Systems Software Revenue (USD Billion) by Region (2018- 2030)	140
TABLE 21	North America Applicant Tracking Systems Software Market by Country Revenue, 2018-2030	143
TABLE 22	North America Applicant Tracking Systems Software Market (USD Million) Size by End-Use (2018-2030)	145
TABLE 23	North America Applicant Tracking Systems Software Market (USD Million) Size by Component (2018-2030)	146
TABLE 24	North America Applicant Tracking Systems Software Market (USD Million) Size by Deployment Type (2018-2030)	147
TABLE 25	North America Applicant Tracking Systems Software Market (USD Million) Size by Enterprise Size (2018-2030)	148
TABLE 26	North America Applicant Tracking Systems Software Market (USD Million) Size by Service (2018-2030)	149
TABLE 27	Europe Applicant Tracking Systems Software Market by Country Revenue, 2018-2030	151
TABLE 28	Europe Applicant Tracking Systems Software Market (USD Million) Size by End-Use (2018-2030)	153
TABLE 29	Europe Applicant Tracking Systems Software Market (USD Million) Size by Component (2018-2030)	154
TABLE 30	Europe Applicant Tracking Systems Software Market (USD Million) Size by Deployment Type (2018-2030)	155
TABLE 31	Europe Applicant Tracking Systems Software Market (USD Million) Size by Enterprise Size (2018-2030)	156
TABLE 32	Europe Applicant Tracking Systems Software Market (USD Million) Size by Service (2018-2030)	157
TABLE 33	Asia Pacific Applicant Tracking Systems Software Market by Country Revenue, 2018-2030	159
TABLE 34	Asia Pacific Applicant Tracking Systems Software Market (USD Million) Size by End-Use (2018-2030)	161
TABLE 35	Asia Pacific Applicant Tracking Systems Software Market (USD Million) Size by Component (2018-2030)	162
TABLE 36	Asia Pacific Applicant Tracking Systems Software Market (USD Million) Size by Deployment Type (2018-2030)	163



TABLE 37	Asia Pacific Applicant Tracking Systems Software Market (USD Million) Size by Enterprise Size (2018-2030)	164
TABLE 38	Asia Pacific Applicant Tracking Systems Software Market (USD Million) Size by Service (2018-2030)	165
TABLE 39	South America Applicant Tracking Systems Software Market by Country Revenue, 2018-2030	167
TABLE 40	South America Applicant Tracking Systems Software Market (USD Million) Size by End-Use (2018-2030)	169
TABLE 41	South America Applicant Tracking Systems Software Market (USD Million) Size by Component (2018-2030)	170
TABLE 42	South America Applicant Tracking Systems Software Market (USD Million) Size by Deployment Type (2018-2030)	171
TABLE 43	South America Applicant Tracking Systems Software Market (USD Million) Size by Enterprise Size (2018-2030)	172
TABLE 44	South America Applicant Tracking Systems Software Market (USD Million) Size by Service (2018-2030)	173
TABLE 45	Middle East and Africa Applicant Tracking Systems Software Market by Country Revenue, 2018-2030	175
TABLE 46	Middle East and Africa Applicant Tracking Systems Software Market (USD Million) Size by End-Use (2018-2030)	177
TABLE 47	Middle East and Africa Applicant Tracking Systems Software Market (USD Million) Size by Component (2018-2030)	178
TABLE 48	Middle East and Africa Applicant Tracking Systems Software Market (USD Million) Size by Deployment Type (2018-2030)	179
TABLE 49	Middle East and Africa Applicant Tracking Systems Software Market (USD Million) Size by Enterprise Size (2018-2030)	180
TABLE 50	Middle East and Africa Applicant Tracking Systems Software Market (USD Million) Size by Service (2018-2030)	181



Chapter 4 Applicant Tracking Systems Software Market Overview

4.1 Product Overview and Scope of Applicant Tracking Systems Software Market

The applicant tracking system (ATS) is software for recruiters and employers to track candidates throughout the recruiting and hiring process. This software can come equipped with capabilities ranging from simple database functionality to a full-service suite of tools that makes it easy for businesses of any size to filter, manage, and analyze candidates.

Increasing demand for applicant tracking systems. These systems are excellent for storing candidate information, the best ATS systems can track all communications with candidates. This makes it easy to search and filter resumes and other candidate information, decreasing time-to-fill and ensuring that companies get the best candidates for the position. Furthermore, the ATS provides a centralized platform for managing the entire recruitment workflow. It typically starts with creating and posting job listings on various job boards and career websites. The ATS then collects and stores all incoming resumes and applications in a structured database, allowing recruiters to easily search, filter, and review candidate profiles.

Several key features of ATS software include resume parsing, advanced search, candidate sourcing, multichannel candidate sourcing, in-built CRM software, email templates, advanced analytics & reporting, various integrations, real-time collaboration, and automation based on certain events and conditions.

The applicant tracking system can offer a variety of capabilities that can help the organization find, hire, and retain the best candidates. Various benefits of an applicant tracking system include:

- Increase in productivity and efficiency when hiring particularly at scale
- Better candidate experience through faster scheduling and communication especially in remote and hybrid work environments
- Access to multiple job boards and the ability to manage all applications in a centralized location
- Improved employer brand that attracts great candidates
- Valuable metrics and reports to improve the hiring process (e.g., HR analytics)
- Easier compliance with laws related to recruitment.



Chapter 8 Applicant Tracking Systems Software Market – Industry Analysis

8.1 Market Drivers

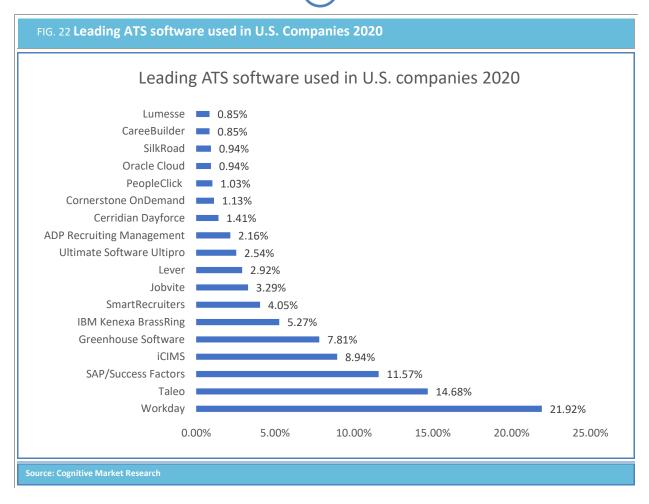
8.1.1 Increasing demand for applicant tracking systems software in the recruitment process

Increasing demand for applicant tracking systems software in the recruitment process is the major factor expected to drive the growth of the market. The applicant Tracking System helps to manage the end-to-end recruitment process from sourcing to hiring and helps automate the organization's recruiting and staffing operations. The applicant tracking system is a software solution that helps source talent assess potential, track interview processes, evaluate performance, make offers, and hire. All of this, with the right set of report insights and analytics.

This system helps HR organize, screen, and categorize applicants who fit the position and discard those who do not fit. It aids with interview scheduling, issues notifications, and alerts, and sends automated emails to candidates and employees, such as recruiters and hiring managers. Additionally, business executives are aware of the benefits of automating the recruitment process. HR and talent acquisition have been embracing automation and AI technology.

Various key companies are providing applicant tracking systems software such as Workday, Taleo, SAP/Success Factors, iCIMS, Greenhouse Software, IBM Kenexa BrassRing, SmartRecruiters, Jobvite, Lever, Ultimate Software Ultipro, ADP Recruiting Management, Cerridian Dayforce, Cornerstone OnDemand, PeopleClick, Oracle Cloud, SilkRoad, CareerBuilder, Lumesse. Workday is a widely used ATS.





Furthermore, the number of benefits associated with the applicant tracking system, such as reduced time spent with quality of hire, and enhanced candidate administrative tasks, better and faster CV screening, improved experience is likely to boost the growth of the global applicant tracking systems market.



8.1.2 Enhance reporting and compliance





Chapter 11 Global Applicant Tracking Systems Software Market Analysis by End-Use

11.1 Global Applicant Tracking Systems Software Revenue and Market Share (%) by End-Use (2018-2030)

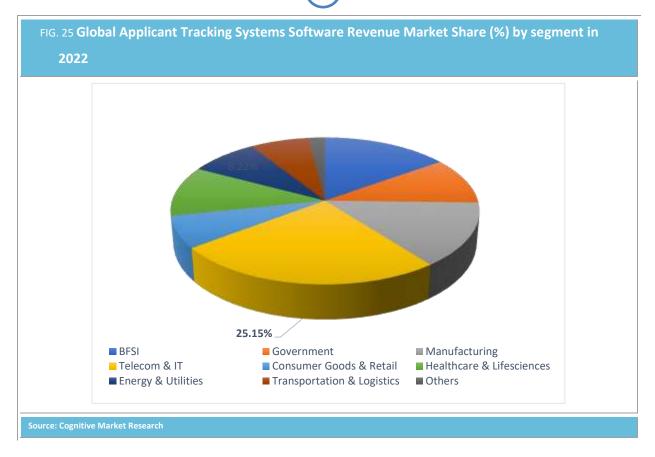
TABLE 8 Global Applicant Tracking Systems Software Revenue (USD Million) by End-Use (2018-2030)

	2018A						2030F
BFSI	xx						XX
Government	xx						XX
Manufacturing	xx						xx
Telecom & IT	xx						xx
Consumer Goods & Retail	хх						xx
Healthcare & Lifesciences	xx						xx
Energy & Utilities	xx						XX
Transportation & Logistics	xx						xx
Others	xx						XX
Total	хх						xx

TABLE 9 Global Applicant Tracking Systems Software Revenue Share (%) by End-Use (2018-2030)

	2018						2030
BFSI	xx						XX
Government	XX						XX
Manufacturing	xx						XX
Telecom & IT	xx						XX
Consumer Goods & Retail	xx						XX
Healthcare & Lifesciences	xx						xx
Energy & Utilities	xx						XX
Transportation & Logistics	хх						xx
Others	xx						xx
Total	хх						XX





Based on end-use Telecom & IT sector dominates the market share in 2022. The telecom and IT industry are one of the sectors that heavily rely on applicant tracking systems software due to its high volume of job applications and the need for efficient hiring processes. Telecom and IT companies often receive numerous applications for technical positions and require robust systems to streamline their recruitment workflows. ATS software solutions typically offer features such as resume parsing, automated job posting to multiple platforms, candidate tracking and management, interview scheduling, collaboration tools for hiring teams, and analytics and reporting capabilities. These features help telecom and IT companies effectively manage their hiring process, improve efficiency, and ensure a smooth candidate experience.



Chapter 16 Global Applicant Tracking Systems Software Manufacturers Profiles/Analysis

This segment of the report provides in-depth and pertinent information on every foremost player in the market through both primary and secondary research. The company profiling chapter includes ten or more key players, which are dominating the market. Each company profile includes demystifying professional information in a tabular format, which comprises the company's official website, established year, market position, geographical presence, competitors, and contact information.

Further, company profiling includes an in-detailed business overview, COVID-19 impact on the particular firm, product type specifications, revenue & market share, and recent developments done by the company for its inorganic development, such as mergers, strategic acquisitions, partnerships, and others. Besides, profiling includes the company's investment in research and development activities.

The recent innovative product launches, business expansion, investments done by the company in different markets, and other news are also available in the company profiling section. At last, it provides the company's business strategy and SWOT analysis.

Questions

- Which are the paramount players in the market?
- What key Developments Company has done in recent years?
- What are the major acquisitions done by the players?
- What are the opportunities for companies to grow in the Keychain Pendant market?
- Which player held the largest market share in 2020 & 2021?



16.1 International Business Machines Corporation (IBM)

16.1.1 International Business Machines Corporation (IBM) Basic Information, Manufacturing Base, Sales Area and its Competitors

TABLE 18 International Business Machines Corporation (IBM) Basic Information, Manufacturing Base,
Sales Area and Its Competitors

Item	Description
Company Name	IBM Corporation
Website	www.ibm.com
Established Date	1911
Headquartered	United States
Market Position/ History	IBM Corporation was founded in 1911 in Endicott, New York, by Charles Ranlett Flint. It was founded as Computing-Tabulating-Recording Company (CTR) and was renamed International Business Machines in 1924. The company is headquartered in Armonk, New York, United States. In 1964, IBM Corporation launched the first computer system family, the IBM System/360. In 1969, the company's engineer invented the magnetic stripe card for credit/debit/ATM cards, driver's licenses, rapid transit cards, and a multitude of other identity and access control applications. In 2002 IBM Corporation acquired PwC Consulting and in 2005, the company sold its personal computer business to technology company Lenovo. Later in 2009, it acquired the software company SPSS Inc. The company entered into several partnerships including Apple Inc., Twitter, Facebook, Tencent, Cisco, UnderArmour, Box, Microsoft, VMware, CSC, Macy's, Sesame Workshop, the parent company of Sesame Street, and Salesforce.com. In 2015, the company announced several major acquisitions such as Cleversafe, and all digital assets from The Weather Company, including Weather.com and the Weather Channel mobile app. In 2022, IBM acquired Databand, a provider of data observability software. IBM operates in more than 175 countries worldwide.



Sales Area	Worldwide
Manufacturing Location	U.S., Turkey, Toronto, Thailand, Singapore, Germany, Fujisawa, Amsterdam, Argentina
Ticker	NYSE: IBM
No. of Employees	288,300
Competitors	Microsoft, Oracle, Amazon, Informatica, Collibra, SAP, Alation, Talend, Adaptive, Google
CEO	Arvind Krishna
Ownership Type	Public
Contact Information	1 New Orchard Road, Armonk, New York 10504-1722, United States Tel: 1-800-426-4968

16.1.2 Business Segment/ Overview:

IBM Corporation is a US-based technology company. The company offers computer hardware, middleware, and software, and provides hosting and consulting services in areas ranging from mainframe computers to nanotechnology.

The company operates through four business segments including software, consulting, infrastructure, and financing. The software segment comprises two business areas as Hybrid Platform & Solutions and Transaction Processing

Its consulting segment provides industry expertise and capabilities in business transformation and technology implementation. Consulting designs and builds open, hybrid cloud architectures and optimizes key workflows and business processes with IBM and ecosystem partner technologies. Consulting comprises three business areas such as business transformation, technology consulting, and application operations.

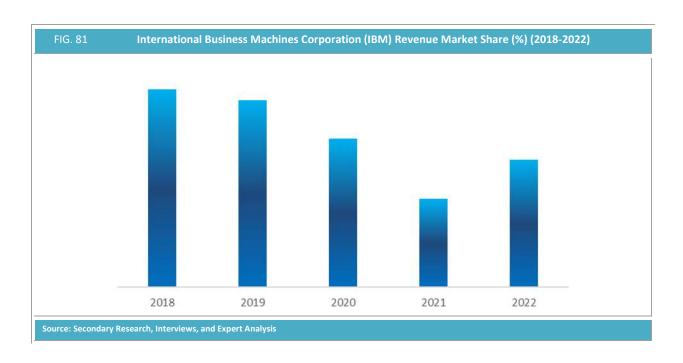
The infrastructure segment provides solutions for the hybrid cloud and is the foundation of the hybrid cloud stack. Infrastructure comprises two business areas including Hybrid Infrastructure and Infrastructure Support. Financing facilitates IBM clients' acquisition of information technology systems, software, and services through its financing solutions. The financing comprises the following two business areas such as client financing and commercial financing.



16.1.3 Financials

TABLE 19 International Business Machines Corporation (IBM) Revenue (USD Million), Gross Margin (%) and Market Share (%) (2018-2022)

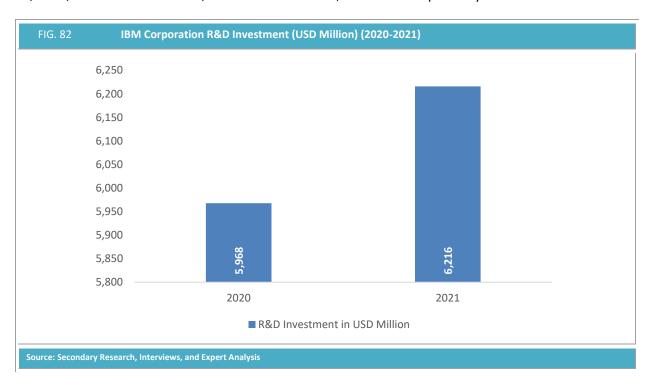
Value	2018	2019	2020	2021	2022
Revenue	xx	xx	xx	xx	xx
Gross Margin	xx	xx	xx	xx	xx

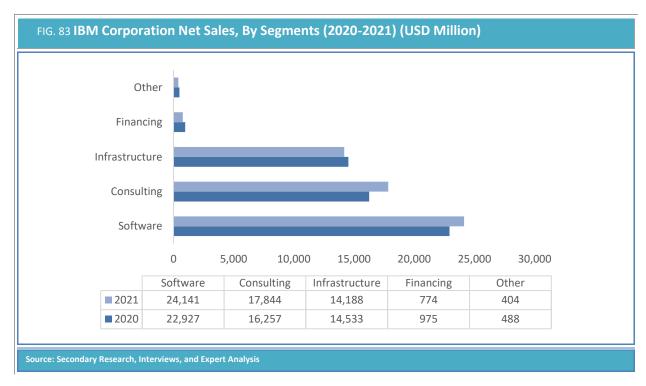




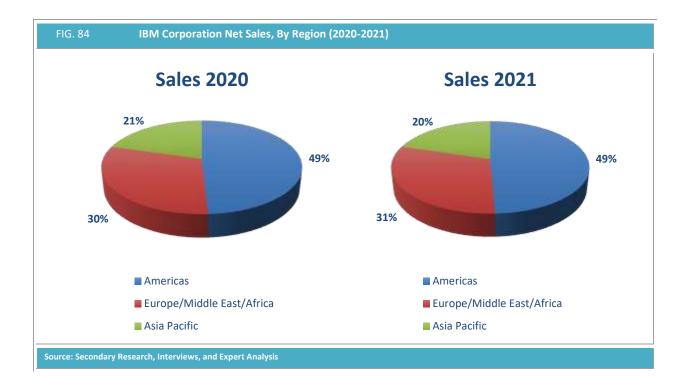
16.1.4 Investment in Research and Development

Research and development costs incurred and charged to income for the fiscal years ended December 31, 2021, and 2020 were USD 6,216 million and USD 5,968 million respectively.









16.1.5 Applicant Tracking Systems Software Product Types Specification

Product	Product Description
Sourcing and nurturing candidates	The company serves as eyes and ears in the job market,
	searching based on keywords and scouring job boards
	such as LinkedIn and others to alert potential
	candidates. Additionally, the software searches for
	profiles and resumes of people matching the criteria
	and lists qualified candidates in a spreadsheet.



16.1.6 **Recent Developments:**

Year	Latest News
XX	XX
xx	XX

16.1.7 **Business Strategy**

IBM Corporation focuses on innovation and develops new innovative products and solutions. For instance, the company launched new AI-enabled solutions such as the IBM Environmental Intelligent Suite, to make its clients more sustainable over time. Additionally, it has launched a new IBM Z and cloud modernization center for the acceleration of the hybrid cloud. The company is involved in collaboration with various companies for the development of various solutions. Also, the company is investing a huge amount in research & development activity to develop new technologies and improve its existing ones, ensuring that the company stays in the vanguard of technological innovation that helps enterprises achieve their digital transformations.

Moreover, the company is providing customer service management in the form of renewal, maintenance, installation & updating. Furthermore, it is engaged in inorganic investments in critical hybrid cloud and sustainability software assets, such as Instana, Turbonomic, and Envizi. In Consulting, the company has also been aggressively acquiring the expertise its clients demand to support their digital innovation including 7Summits, Taos, BoxBoat Technologies, and BlueTab Solutions. IBM Corporation completed 15 acquisitions in 2021. IBM has also acquired Databand.ai to strengthen its software portfolio across data, Al, and automation to address the full spectrum of observability.

16.1.8 Management Change



16.1.9 International Business Machines Corporation (IBM) S.W.O.T Analysis

Strength

- Robust geographic presence
- Diversified product portfolio
- Significant investment in R&D

Weakness

Intense competition from other leading global IT companies means limited market share growth for the company

Opportunity

- Expansions and Acquisitions
- Interpreting market trends
- Focus on emerging markets
- Growing healthcare expenditure worldwide
- Increasing government initiatives to accelerate AI innovation

Threats

Currency fluctuation

16.1.10 **COVID-19 Impact Analysis**

The sudden outbreak of the COVID-19 pandemic has affected the IBM Corporation's operations and reported a decrease in total consolidated revenue of 4.6 percent. Its Cloud & Cognitive Software segment revenue increased by 2.1 percent, while Cognitive Applications decreased by 3.0 percent as reported (3 percent adjusted for currency), and Transaction Processing Platforms declined by 16.8 percent as reported (17 percent adjusted for currency) reflecting the impacts of COVID-19 pandemic and macroeconomic uncertainty.



Note: Following company's data will be provided in the same format, for example 1st company profile shown above. In case you need any data Customization please feel free to contact us!

16.2 **iCIMS** 16.3 Oracle 16.4 **PeopleFluent** 16.5 Cornerstone Workday 16.6 16.7 Bullhorn, Inc. 16.8 **UKG Inc.** 16.9 **ADP Inc** 16.10 **SAP**

Note: Company Revenue Information Will Be Provided Subject to Data Availability!



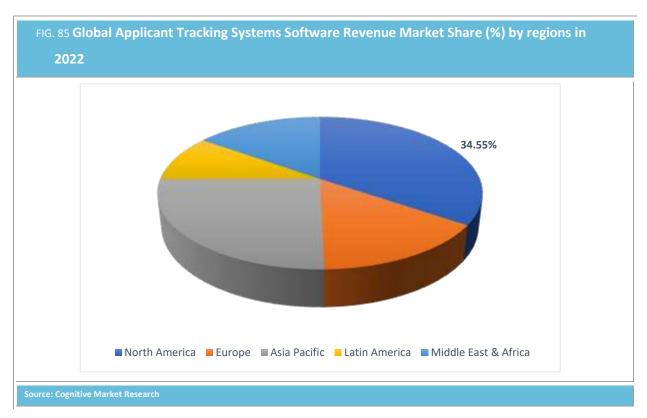
Chapter 17 Global Applicant Tracking Systems Software Market: Regional Analysis

17.1 Global Applicant Tracking Systems Software Revenue and Market Share (%) by Region (2018 - 2030)

TABLE 20 Global Applicant Tracking Systems Software Revenue (USD Billion) by Region (2018-2030)

	2018	2022		2030
North America	xx	xx		xx
Europe	xx	xx		xx
Asia-Pacific	xx	xx		XX
South America	xx	xx		xx
Middle East and Africa	xx	xx		xx
Total	хх	2.84		хх

Global Applicant Tracking Systems Software market was valued at USD 2,84 Billion in 2022 and is expected to grow at a CAGR of 6.8% over the forecast period, from 2023 to 2030.





North America dominated the applicant tracking system market and generated the biggest revenue share. The market's expansion is driven by industrialized nations like the U.S. and Canada. North America is going towards updated and new technology as a result of the rising usage of digital methods. In order to improve operations and obtain a competitive advantage, it also makes greater investments in cutting-edge technology. For instance, iCIMS, a U.S.-based provider of recruiting software, bought Candidate.ID in March 2022. Candidate.ID offers an application tracking system that enables companies to more accurately evaluate and understand their talent through lead scoring. Additionally, with the help of ATS solutions, this acquisition would enable iCIMS to grow its customer base and operations in the United



Helpful Links:	
Report Outline	Global Applicant Tracking Systems Software Market
	Report 2023
Report Details Page	https://www.cognitivemarketresearch.com/applicant-tracking-systems-software-market-report
Purchase the report	https://www.cognitivemarketresearch.com/applicant-tracking-systems-software-market-report
PDF Format (Complimentary)	https://www.cognitivemarketresearch.com/assets/images/report_pdf/Complime_ntaryAccess.pdf
Power Bi Format (Complimentary)	Power BI Format
Research Methodology	https://www.cognitivemarketresearch.com/research-methodology
Speak to Analyst	https://calendly.com/speak-to-analyst
CMR Clientele	https://www.cognitivemarketresearch.com/clientele
CMR Services	https://www.cognitivemarketresearch.com/services



LICENSE AND PURCHASE OPTIONS

License Type:	Student User	Data Pack	Single User	Team User	Corporate User	Atheneum
Price	\$945.00	\$1,845.00	\$2,445.00	\$4,545.00	\$6,845.00	Starts from \$10,000.00
Access	Student Report Edition	Excel Sheet	PDF + Excel File	PDF + Excel File + Cloud	PDF + Excel + PPT + BI + Cloud + User Dashboard	Access to Applicant Tracking Systems Software DATABASE + Other Relevent Markets
User Access	Restricted Print, Copy, Paste	Restricted Print, Copy, Paste	Limited to 1 User	Limited to Team User	Unlimited User Access	Unlimited User Access
Future Updates	Paid	Paid	Paid	Paid	Free (3 Years Validity)	Unlimited Validity
Quarterly Updates	X	X	X	X	Free Quarterly Industry Update	Free Quarterly Industry Update
Add Ons	✓	✓	✓	✓	✓	✓
License Upgrade	✓	✓	✓	✓	✓	✓
Print Access	NA	NA	Included	Included	Included	Included
Data Pack (Add-On)	\$645.00	Included	Included	Included	Included	Included





Disclaimer

- Any part of this report cannot be reproduced, kept in a retrieval system or transmitted in any kind by any means, electronic, mechanical, photocopying, recording or otherwise, without the prior permission of the publisher, Cognitive Market Research.
- The TOC is subject to change during final deliverable depending upon the feasibility, availability of data, and customization of contents from either party.
- The information and opinions in this report were prepared by Cognitive Market Research. The information's herein is believed to be reliable and has been obtained from public sources believed to be reliable. All info provided in this report is provided for information purposes solely.
- The facts of this report are believed to be correct at the time of publication however cannot be assured. Please note that the judgments, conclusions and recommendations that Cognitive Market Research delivers can be based on information gathered in good faith from each primary and secondary source, we have a tendency to be always in a position to ensure.
- Research can initiate, update and cease coverage alone at the discretion of the Cognitive Market Research.
- Cognitive Market Research has no obligation to notify a recipient thereof within the event that any estimation, forecast, changes or subsequently becomes inaccurate.



How to contact us to Access the paid reports version

OR

If you have any query

Email:

sales@cognitivemarketresearch.com info@cognitivemarketresearch.com admin@cognitivemarketresearch.com



Phone:

USA: (+1) 312-376-8303 Europe and UK: (+44) 20-8144-9523

> Asia Pacific: (+852) 81930785 India: (+91) 983-496-8611

Address:

Sales Office Address (USA): 20 N State Street, Chicago, Illinois, 60602 United States Sales Office Address UAE (Dubai): Office No.504, Building 1, Bay Square, Business Bay, Dubai. Headquarters: G4060, Solitaire Business Hub, Viman Nagar, Pune, Maharashtra 411014.