

Generative AI in Human Resources (HR) Market Competition Analysis 2025: Key Players Driving Growth

*The Business Research Company's
Generative AI in Human Resources (HR)
Global Market Report 2025 - Market Size,
Trends, And Global Forecast 2025-2034*

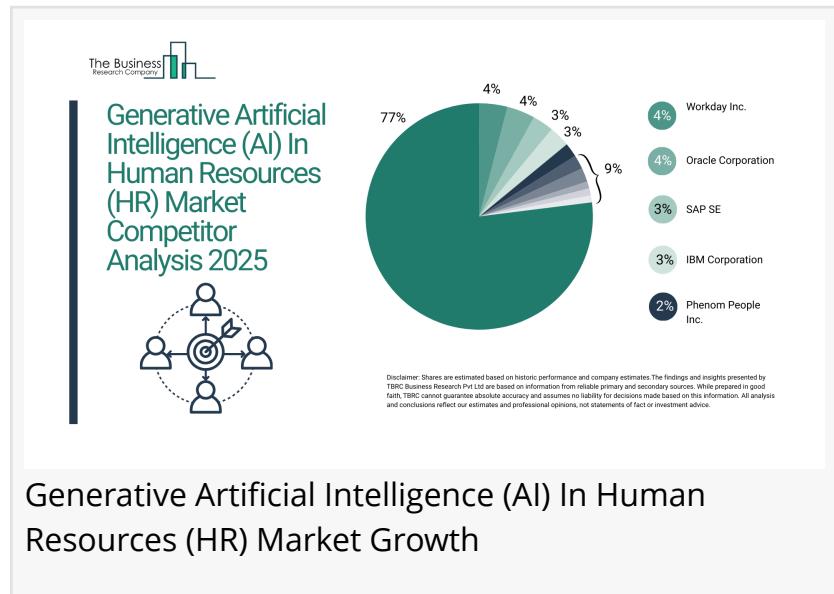
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/EINPresswire.com/ -- [The Generative Artificial Intelligence \(AI\) In Human Resources \(HR\) market](#) is dominated by a mix of global technology leaders and emerging HR-tech innovators. Companies are focusing on advanced generative AI solutions, automated talent management tools, and intelligent recruitment ecosystems to enhance workforce efficiency and streamline HR operations. As organizations prioritize data-driven decision-making and personalized employee experiences, vendors are strengthening their platforms with robust compliance, transparency, and ethical AI frameworks. Understanding the competitive landscape is crucial for stakeholders seeking to capture growth opportunities and establish strategic alliances in this rapidly evolving market.

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Which Market Player Is Leading the Generative Artificial Intelligence (AI) In Human Resources (HR) Market? According to our research, Workday Inc. led global sales in 2023 with a 4% market share. The Subscription Services division of the company is partially involved in the generative artificial intelligence (AI) in human resources (HR) market, provides cloud-based software solutions for

financial management, human capital management (HCM), planning, and analytics, delivered to customers on a subscription basis.

How Concentrated Is the Generative Artificial Intelligence (AI) In Human Resources (HR) Market?

The market is fragmented, with the top 10 players accounting for 23% of total market revenue in 2023. This level of fragmentation reflects the industry's diverse solution landscape, driven by varied HR use cases, differing levels of AI maturity among enterprises, and the rapid pace of innovation attracting numerous niche and emerging vendors. While leading providers such as Workday, Oracle, SAP, IBM, ADP, Dayforce, Cegid, Microsoft, and iCIMS collectively shape the competitive landscape with established client bases and integrated AI-enabled HR platforms, smaller firms continue to address specialized requirements across talent acquisition, employee experience, and workforce analytics. As organizations accelerate adoption of generative AI for recruitment, productivity enhancement, and decision support, the market is expected to see increased consolidation, strategic partnerships, and deeper integration of AI capabilities—further strengthening the position of major players.

- Leading companies include:
 - Workday Inc. (4%)
 - Oracle Corporation (4%)
 - SAP SE (3%)
 - IBM Corporation (3%)
 - Phenom People Inc. (2%)
 - Automatic Data Processing Inc. (ADP) (2%)
 - Ceridian HCM Holding Inc. (Dayforce Inc.) (2%)
 - Cegid Group (1%)
 - Microsoft Corporation (1%)
 - iCIMS Inc. (1%)

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https://www.thebusinessresearchcompany.com/sample_request?id=28391&type=smp

Which Companies Are Leading Across Different Regions?

- North America: Borderless AI, ZipRecruiter, Inc., Oracle Corporation, Workday Inc., HireVue Inc., Eightfold AI Inc., Paradox Inc., Leena AI Inc., ServiceNow Inc., Moonhub Inc., SkyHive Technologies Inc., WorkTango Inc. and Visier Inc. are leading companies in this region.
- Asia Pacific: SmartRecruiters, IBM Corporation, Oracle Corporation, SAP SE, Simpplr, Workday, Intandem Solutions Ltd., Hirebee.ai, ClockOn Pty Ltd., Asiabase Technologies Limited, Zoho Corporation Pvt. Ltd., Ultimate Kronos Group (UKG), Lathem, OneAdvanced, elementTIME, ADP India, BrioHR, PeopleStrong, ExaWizards Inc., Manus, Rakuten Group, Inc., Pipefy, Xiao-i Corporation, Kanzhun Limited, LeapIn, Zhipu AI, iFlytek, HROne, Works Applications Co., Ltd. and NTT DATA Group Corporation are leading companies in this region.
- Western Europe: Cegid Group SA, SAP SE, JobTeaser, Phenom People Inc., Beamery, HireVue, Harver B.V., Civica Group Limited, ATOSS Software SE, isolved HCM, Sage Group, clevergig, Visma, Interflex, Deloitte Switzerland, Starmind, Effixis SA, Workable Technology Limited, IRIS Software Group Limited and Cezanne HR Limited are leading companies in this region.

- Eastern Europe: Google LLC, Microsoft Corporation, Deloitte Touche Tohmatsu Limited, ZKTeco, SD Worx, ADP Polska Sp. z o.o., Talent Alpha, Emplicity, UiPath, SmartDreamers, Happy Recruiter and Huntflow are leading companies in this region.
- South America: Senior Sistemas, Waverley Software, Torre.ai, Gupy, Levee, Flash, Diio, Conversica and Hunty are leading companies in this region.

What Are the Major Competitive Trends in the Market?

- AI-driven multi-agent systems is enhancing decision-making, streamline operations and deliver hyper-personalized employee experiences.
- Example: People Strong People Strong Multi-Agent Architecture Driven Experience (MAAX) (August 2024) assigns a significant evolution in HR tech, moving beyond traditional AI co-pilot systems.
- These innovations automate routine HR tasks, enhance workflow efficiency, and strengthen overall compliance.

Which Strategies Are Companies Adopting to Stay Ahead?

- Launching strategic partnerships to expand operational capabilities and accelerate overall growth strategy
- Enhancing data governance and ethical AI frameworks to build trust, transparency, and compliance in HR operations
- Focusing on personalized employee experience platforms powered by generative AI for improved productivity and retention
- Leveraging advanced analytics and cloud-based AI engines to deliver scalable, real-time HR decision-making and operational efficiency.

Access the detailed Generative Artificial Intelligence (AI) In Human Resources (HR) Market report here

<https://www.thebusinessresearchcompany.com/report/generative-artificial-intelligence-ai-in-human-resources-hr-market>

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The Business Research Company
Americas +1 310-496-7795
Europe +44 7882 955267
Asia & Others +44 7882 955267 & +91 8897263534
Email: info@tbrc.info

Oliver Guirdham
The Business Research Company
+44 7882 955267
info@tbrc.info
Visit us on social media:
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