

Applicant Tracking Systems Market | Key Players Insights & Growth Driver Analysis 2022–2028

Applicant tracking system (ATS) is an application that manages recruitment process of an organization by collecting and storing resumes in a database.

PORTLAND, PORTLAND, OR, UNITED STATE, January 10, 2022 /EINPresswire.com/ -- ATS collects resume in a database and gives recruiters an online view of job seekers after scanning and indexing their resumes. Most of the organization uses some form of applicant tracking system application to handle job applications and manage a large volume of resume data. The data is either collected from internal applications via ATSs or extracted from



social networking websites such as LinkedIn, Facebook, and Twitter.

Rise in need for cost saving, growth in need for strategic and improved hiring decisions, and emergence of social media drives the global <u>applicant tracking systems market</u>. However, complexity in process automation & integration, and data security & privacy concerns impedes the market growth. Database security offers a major opportunity for market expansion.

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The global applicant tracking systems market is segmented on the basis of deployment, social media integration, and geography. Based on deployment, it is bifurcated into cloud, on-premises. By social media integration, it is classified into Facebook, LinkedIn, and Twitter. Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The global applicant tracking systems market is dominated by key players such as ApplicantStack, Greenhouse, Hyrell, iCIMS, Inc., Workable, Bullhorn, Inc., ClearCompany, Findly Talent LLC, JobDiva, and Oracle.

Key Benefits

- The study provides an in-depth analysis of the global applicant tracking systems market and current & future trends to elucidate the imminent investment pockets.
- •Information about the key drivers, restrains, and opportunities and their impact analysis on the market size is provided.
- •Borters Five Forces analysis illustrates the potency of buyers & suppliers operating in the industry.
- The quantitative analysis of the global market from 2017 to 2023 is provided to determine the market potential.

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