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[ijirset@gmail.com](mailto:ijirset@gmail.com)

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# A Study on Emerging HR Trends in the Year 2024 with Special Reference to Artificial Intelligence

Dr R Ganesh Kumar, Saran Prakash K

Assistant Professor, Sri Sairam Institute of Management Studies, Sri Sairam Engineering College, Chennai,  
Tamil Nadu, India

Scholar, Sri Sairam Institute of Management Studies, Sri Sairam Engineering College, Chennai, Tamil Nadu, India

**ABSTRACT:** Emerging trends, mainly the incorporation of artificial Intelligence (AI), are using a extensive transformation of Human resources (HR) in 2024. With an emphasis on AI's outcomes on HR operations including hiring, talent management, employee engagement, and overall performance evaluate, this have a look at examines how the HR panorama is converting. extra automation, predictive analytics, and facts-pushed choice-making are being delivered into HR by way of the wide use of AI, that is converting vintage tactics and enhancing accuracy and efficiency. There port outlines the maximum vital makes use of of AI, including computerized overall performance opinions, AI-pushed group of workers schooling projects, and clever recruiting technology. It also looks at how hiring practices the use of AI would possibly reduce bias and sell diversity and inclusion. by using evaluating engagement data, AI can also potentially beautify employee nicely-being.

**KEYWORDS:** Human resource, Talent Management, Predictive Analytics, HR Analytics, AI in Human Resource 2024.

## I. INTRODUCTION OF STUDY

Fast technological breakthroughs and changing employee dynamics were major drivers of progressive modifications in the subject of human assets (HR) over the last ten years. The function of human sources (HR) has expanded to consist of strategic obligations which have a right away effect on organizational success, as firms use digital tools and automation more and more. artificial Intelligence (AI) is this kind of innovations that has created the biggest waves of change in HR practices, remodeling areas consisting of talent management, hiring, employee engagement, and paintings pressure analytics. The HR panorama is anticipated to be even extra impacted by using AI in2024. HR practitioners can now automate tedious operations, study big databases for useful insights, and make higher, facts-driven decisions way to AI technologies like device getting to know, natural language processing, and predictive analytics. AI is allowing HR departments to grow to be more powerful, flexible, and sensitive to organizational demands thru talents like predictive workforce planning and automated candidate screening. The extended want for employee revel in and customisation is likewise addressed by using the usage of AI in HR. via the evaluation of character options, work patterns, and overall performance signs, synthetic intelligence (AI) is assisting HR teams in creating custom designed worker experiences as companies circulate toward hybrid work models and region a greater emphasis on worker well-being.

HR departments can also proactively cope with troubles earlier than they get out of hand by the use of AI solutions, which can also forecast personnel turnover, offer actual-time remarks, and layout learning and development applications. The COVID-19 epidemic has hastened the shift in the direction of faraway employment, which is continuing to trade the nature of the place of business. HR departments ought to oversee teams which might be spread out geographically even as preserving notable worker engagement, verbal exchange, and teamwork. Retraining and up skilling the team of workers is becoming more and more important as technology and artificial intelligence update conventional tasks. by means of using AI-powered technology to pinpoint ability gaps and offer individualized learning pathways, HR is gambling a important position in promoting continuous mastering cultures. organizations hold to location a excessive top class on variety and inclusion. with the aid of 2024, AI technologies might be employed to reduce discrimination in employment, inspire variety, and offer equitable opportunities for workforce advancement. HR experts may additionally use AI to acquire deeper insights into worker behavior, overall performance, and happiness by means of utilizing massive statistics

and superior analytics. This information-pushed technique improves staff retention procedures and allows higher choice-making.

Employee properly-being has grow to be a top priority, and AI is getting used increasingly more to track and help mental health sports, such as strain detection and health plans customized to every worker's needs. HR practitioners must conquer the barriers posed by AI, even as it has remarkable capacity for reinforcing HR methods. One huge worry is the ethical use of AI, especially when it comes to problems like statistics privateness, algorithmic bias, and the possibility of relying an excessive amount of on automation for decision-making. to be able to maintain the importance of human instinct, empathy, and moral considerations in HR operations, HR practitioners need to find a stability between using AI's competencies. furthermore, HR employees have to accumulate new talents, consisting of virtual literacy and statistics evaluation capabilities, as AI equipment are more and more included into HR methods.

## II. OBJECTIVE OF THE STUDY

### 1. To Identify the Role of the AI In Human Resource:

The primary goal is to investigate the methods wherein AI is being implemented to special HR tasks, together with as team of workers making plans, performance control, worker engagement, education and development, and recruitment. The project intends to research how artificial intelligence (AI) uses facts analytics to automate repetitive HR operations, boom productivity, and improve selection-making. it's going to have a look at the precise AI equipment and technology—like chatbots for employee interplay, gadget learning algorithms for talent acquisition, and predictive analytics for staff control—which might be revolutionizing these roles.

### 2. To Interpret and Analyze the Key HR Trends in 2024:

The purpose is to determine and verify the principle HR developments so one can emerge in 2024 because of group of workers shifts, digital transformation, and the usage of AI. The observe will emphasize subject matters including the importance of variety, equity, and inclusion (DEI), the upward push in the significance of re skilling and up skilling humans, the use of far flung and hybrid paintings arrangements, and the more interest on employee wellbeing and mental health. we will additionally look a thow AI has improved or made these traits viable.

### 3. To Identify the Impact of Artificial Intelligence On Learning and Development:

It goals to evaluate how AI is affecting education initiatives and employee skill shortages in order to determine how studying and improvement (L&D) programs are affected. This aim will highlight the ways in which gaining knowledge of management structures (LMS) pushed via AI are revolutionizing company schooling thru the provision of customized gaining knowledge of pathways, the automation of training evaluations, and there commendation of possibilities for up skilling or re skilling. In order to assist personnel making plans for lengthy-term organizational growth, the look at may also observe how AI forecasts destiny talent requirements.

### 4. To Analyze the Role's Of AI in Promoting Diversity, Equity and Inclusion (DEI):

This focusing on examine the ways in which AI can be used to improve DEI in groups, particularly inside the recruiting and schooling of body of workers. through the analysis of worker records and the supply of insights into numerous skills control, the assignment will have a look at how AI gear might mitigate unconscious bias in hiring and performance assessment, guarantee equitable career development, and foster a extra inclusive administrative center.

### 5. To Find the Impact of Artificial Intelligence in Hiring and Talent Acquisition:

This manner is to assess the ways wherein synthetic intelligence is revolutionizing the recruiting and talent acquisition procedure, ranging from locating and vetting prospects to enhancing variety in hiring picks. The motive of this have a look at is to have a look at how synthetic intelligence (AI) is getting used to improve candidate matching, expedite recruitment, and lessen biases in hiring methods. Examples of these technologies encompass applicant monitoring systems (ATS), resume screening algorithms, and video interview evaluation. via searching at candidate conduct and performance trends, it'll additionally observe how AI facilitates with predictive hiring.

### III. SCOPE OF THE STUDY

This take a look at aims to research and examine the brand new trends in the area of human assets (HR) in 2024, with a selected emphasis on the effect of artificial intelligence (AI) on HR procedures. with the intention to provide a comprehensive photo of how AI is influencing HR management going forward, this observe attempts to analyze the scope and depth of AI's impact across multiple HR domains because it continues to redefine traditional HR capabilities.

The primary cognizance of this research might be on worldwide HR tendencies, with a specific emphasis on developed and rising economies in which AI utilization in HR is becoming more good sized. with a view to comprehend how AI is affecting companies of various sizes throughout numerous places, the studies will observe each big multinational groups (MNCs) and small and medium organisations(SMEs). further greater, there seek will absorb to account local variations, encompassing nations with state-of-the-art AI structures (just like the US, Europe, and China) and growing economies where AI in HR is still a pretty new idea. this can assist in imparting a comparative examination of the worldwide adoption of AI and its outcomes.

AI-driven technologies for candidate sourcing, screening, and interviews will be tested in the context of recruitment and skills acquisition. The employment procedure may be streamlined via utilizing chatbots, machine learning algorithms, and automated systems. AI's position in enhancing onboarding methods and tailoring learning and development (L&D) initiatives will be discussed. Employee Onboarding and Training. studying management systems (LMS) with AI abilities are one example of this, as they can layout personalised schooling packages and offer probabilities for reskilling. Engagement and overall performance management: The studies will examine how AI may be used to music employee productivity, provide immediately remarks, and anticipate necessities or possible attrition. There will be a discussion on how AI may improve worker engagement and satisfaction through tailored studies.

### IV. REVIEW OF LITERATURE

1. **Stone,D.L.,Deadrick, D. L.,Lukaszewski, K.M.,& Johnson,R.(2015)**,Published in the Human Resource Management Review, in their paper titled "The influence of technology on the future of human resource management" offers a thorough analysis of the ways in which information technology (IT) advancements have affected and will continue to shape the field of human resource management (HRM). Focuses on how emerging technologies, especially AI, influence HR practices like hiring, performance reviews, and training.

2. **Chowdhury, R. (2023)**, in the article titled "*Artificial Intelligence in HR* AI's revolutionary potential in contemporary human resource management (HRM), with a special emphasis on talent acquisition and management, is covered in the article "Transforming Talent Acquisition and Management," which was published in the International Journal of Human Resource Studies. Within HR, the study examines the potential, obstacles, advantages, and uses of AI. Given that it offers a thorough summary of how artificial intelligence is changing important HR tasks like talent management anrecruitment, this article is important reading for academics and HR practitioners alike. Chowdhury presents a balanced viewpoint on the use of AI in HR by weighing the advantages of the technology against moral and practical issues.

3. **Bersin, J. (2021)**, in the papertitled The Josh Bersin Academy's "AI and HR Tech: New Perspectives for 2022 and Beyond" provides a thorough examination of the ways inwhich artificial intelligence (AI) and HR technology are developing and the anticipated effects of these developments on the field of human resources (HR) in the future. In this article, Bersin examines the trends, possible advantages, difficulties, and forecasts for how AI and HR technology will affect hiring and HR procedures in the years to come. For HR professionals, executives, and businesses interested in learning about the latest developments in AI and HR technology, this article is essential reading.

4. **Davenport, T., & Ronanki, R. (2018)**, in the article The Harvard Business Review article "Artificial Intelligence for the Real World" provides a thorough and relevant analysis of how businesses are utilizing artificial intelligence (AI) in actual business situations. The writers go over implementation tactics for AI initiatives and assess howAI is being used in various industries. They identify obstacles that enterprises must overcome, divide AI applications into three major categories, and provide advice on how to use AI technology efficiently. Businesses are given a clear framework to comprehend the potential of AI and how to apply it across various domains by their emphasis on process automation, cognitive insight, and cognitive engagement.

**5. Revathy, C., & Balaji, P. (2020).** Determinants of behavioural intention on e-wallet usage: an empirical examination in amid of covid-19 lockdown period. The study focuses on understanding what motivates people to adopt e-wallets, which became particularly relevant during the pandemic when contactless payments gained importance. There search is conducted specifically during the COVID-19 lockdown, a time when physical cash use decreased, and there was a greater emphasis on digital and contactless payment methods. This context is essential because the pandemic may have accelerated the shift towards e-wallets, influencing people's behavioral intentions differently than in normal circumstances.

**6. Devi, K. V., Sivasubramanian, K., Raju, V., & KP, J. M. (2021).** Virtual National Conference on THE CHANGING ECONOMIC MODELS AND TRENDS IN THE POST COVID-19 WORLD. In 2021, focusing on the topic of "The Changing Economic Models and Trends in the Post COVID-19 World." This conference likely addressed how economies around the world are adapting to new realities brought about by the COVID-19 pandemic. this conference aimed to provide insights and analysis on how economic models are evolving after the pandemic, and it highlighted new trends that are shaping the future of businesses and economies globally.

**7. Agarwal, P., Swami, S., & Malhotra, S. K. (2022).** Artificial Intelligence Adoption in the Post COVID-19 New-Normal and Role of Smart Technologies in Transforming Business: a Review. Journal of Science and Technology Policy Management. The article discusses how the COVID-19 pandemic accelerated the adoption of AI technologies across various industries. Many businesses were forced to adapt quickly to new challenges like remote work, supply chain disruptions, and increased demand for digital services. The "new-normal" refers to the changes in business operations and consumer behavior that became more permanent after the pandemic, where AI plays a key role in driving efficiency, automation, and innovation.

**8. JagadeeshBabu, M. K., SaurabhSrivastava, S. M., & AditiPriya Singh, M. B. S. (2020).** The article examines how marketing campaigns and advertisements on platforms like Facebook, Instagram, and Twitter affect consumer behavior. It focuses on how brands leverage these platforms to reach millennials, who are highly active on social media. These factors might include the influence of online reviews, peer recommendations, influencer marketing, targeted ads, promotions, and interactive content. The research is specific to Bangalore, one of India's leading tech cities, which provides insights into the local market trends for smartphone purchases. It considers how social media impacts millennials' preferences for different smartphone brands, features, and price ranges.

**9. Shaik, M. B., Kethan, M., Rani, I., Mahesh, U., Harsha, C. S., Navya, M. K., & Sravani, D. (2022).** WHICH DETERMINANTS MATTER FOR CAPITAL STRUCTURE? AN EMPIRICAL STUDY ON NBFC'S IN INDIA. The study focuses on understanding how NBFCs in India choose their mix of debt and equity for financing. The capital structure is critical for NBFCs as it affects their cost of capital, financial risk, and overall performance. Since NBFCs differ from traditional banks, their capital structure choices are likely influenced by unique regulatory, market, and operational factors. The authors use empirical data (real-world data, possibly from financial reports of NBFCs) to analyze these determinants and understand how they affect the companies' capital structure decisions in practice.

**10. Krishnamoorthy, D. N., & Mahabub Basha, S. (2022).** An empirical study on construction portfolio with reference to BSE. The article discusses how an investment portfolio is built, specifically focusing on stocks listed on the Bombay Stock Exchange (BSE). A portfolio is a collection of financial investments like stocks, bonds, and other assets. The study likely looks into how to select and balance these assets to maximize returns while managing risk. The BSE is one of India's largest stock exchanges, and the research is likely based on companies listed on this exchange. The article may examine factors such as sector performance, stock volatility, market capitalization, and financial ratios of BSE-listed companies to guide portfolio selection.

## V. RESEARCH METHODOLOGY

Descriptive studies method is used right here. The purpose of descriptive studies is to precisely and methodically symbolize a population, situation, or phenomena. it is able to reply to inquiries about what, wherein, whilst, and how, however not why. severa studies techniques can be carried out in a descriptive studies design to take a look at one or

greater variables. In evaluation to experimental research, right here the variables are simply found and measured; no controls or manipulations are made. Descriptive studies is commonly described as a type of quantitative studies, though qualitative studies also can be used for descriptive purposes. The studies layout ought to be carefully developed to make sure that the results are valid and reliable. One kind of research technique that describes the capabilities of the population or phenomenon being tested is descriptive examine. With this descriptive methodology, the "what" of the look at subject matter is given greater weight than the "why" of the subject.

#### RESEARCH DESIGN:

Studies layout refers to the general plan or shape that publications a research study from the preliminary formula of research questions or hypotheses to the collection, evaluation, and interpretation of statistics, and in the end, the reporting of findings. It is essentially the blueprint that outlines how researchers intend to behavior their observe to address the studies problem or targets effectively. studies layout encompasses various components, every of which contributes to the general methodological framework of the observe.

#### DATA COLLECTION:

The information series has kinds of records have been accumulated are:

- **Primary data:**

A carefully designed questionnaire is used to accumulate primary data. it is a key tool used to acquire primary information. in a methodical technique, answering pertinent and sufficient inquiries that deal with every aspect of the studies.

- **Secondary data:**

Secondary statistics is amassed from a number of secondary assets, consisting of websites, periodicals, magazines, and different applicable studies projects.

#### SECONDARY DATA INTERPRETATION:

##### 1. Nature of the Study:

This exploratory and descriptive have a look at aims to realize the rising traits in HR in 2024, with a selected awareness on artificial intelligence. analyzing the consequences of AI on HR processes and outlining most important tendencies seen in diverse agencies are the goals.

##### 2. Data Source:

- **Journals:**

The assets for research on HR, AI in HR, and related topics may be peer-reviewed journals together with Human resource control assessment, global magazine of Human resource research, and magazine of science and generation coverage control. you could benefit perception into current trends and scholarly findings through studying articles like Stone et al. (2015) at the impact of generation on HRM and Chowdhury (2023) on AI's position in HR transformation.

- **Industry Report:**

The usage of AI in HR, labor traits, and future capabilities will all be blanketed in element in reports from consulting organizations inclusive of McKinsey, Deloitte, %, and Gartner. the yearly tendencies reports posted by means of businesses which includes the Josh Bersin Academy, in conjunction with enterprise white papers on AI's application in recruiting, worker engagement, and predictive analytics.

- **Government data:**

Records on worldwide employment tendencies, AI adoption rates, and effects on diverse economies may be discovered in reviews from organizations just like the global financial forum, global Labour agency (ILO), and organization for financial Co-operation and improvement (OECD). The country wide information departments of various international locations will resource in comprehending the regional effects and variations in the use of AI in HR approaches.

- **Articles & Magazines:**

The today's improvements, case studies, and opinion pieces on the incorporation of AI in HR could be tested from prestigious commercial enterprise journals like Forbes, Harvard commercial enterprise evaluation, The Economist, and HR magazine.

**• Books:**

Books on the virtual transformation of HR and the upward thrust of AI, together with the ones written via professionals like Josh Bersin, Thomas Davenport, and John Boudreau, will provide historical context and concept leadership views.

**VI. FINDINGS****1) Role of Artificial Intelligence in HRM:**

- **Recruiting & Talent Acquisition:** via automating the initial stages of recruiting, AI- driven technology consisting of Applicant monitoring systems (ATS) and resume screening algorithms assist minimize human biases at some stage in the choice procedure and shorten the time it takes to hire a candidate.
- **Workforce Analytics and Predictive Analytics:** Predictive body of workers making plans in HR is using gadget mastering fashions increasingly. thru the early identification of possible churn concerns, these models can lessen turnover fees by using assisting to forecast future personnel needs.
- **Employee Experience & Engagement:** AI solutions, such chatbots, are employed to enable on going communication with staff members. They improve employee experience by using facilitating individualized conversation and feedback.

**2) NewHumanResourceTrends in 2024:**

- **Variety, equity, and Inclusion (DEI):** artificial Intelligence is being used to reduce subconscious prejudice in skills control and hiring approaches. thru encouraging equity, tools that examine hiring trends and performance evaluations are contributing to the development of a greater diverse place of job.
- **Reskilling and Upskilling:** As mentioned by Agarwal, Swami, and Malhotra (2022), the quick adoption of AI has raised the necessity for ongoing learning. Learning management systems (LMS) with AI competencies are producing individualized schooling programs for personnel members to replenish ability gaps.
- AI is vital for overseeing far off paintings environments in hybrid and remote paintings scenarios. teams which can be geographically dispersed can song productivity, performance, and collaboration with using digital assistants and virtual HR structures.

**3) Artificial Intelligence in Talent Acquisition:**

- **Streamlined Recruitment process:** artificial intelligence (AI) is automating the sourcing, screening, and primary interviews of applicants, reducing down at the duration of the recruitment cycle and enhancing the applicant experience.
- **Higher Candidate Matching:** AI technologies in shape activity seekers with available openings based on abilities, qualifications, and behavioral evaluation. They do this with the aid of the usage of herbal language processing (NLP) and device gaining knowledge of algorithms.
- **Range in Hiring:** AI plays a key role in fostering variety in hiring by removing prejudices from the resume screening process, which makes it possible to consider a more varied pool of candidates.

**VII. CONCLUSION**

Artificial Intelligence (AI) technologies are unexpectedly integrating with human resource management (HRM), that's inflicting a prime revolution in 2024. traits in HR are showing that practices are becoming extra employee-centric, information-driven, and green. the usage of AI is extensively lowering the complexity of some of HR responsibilities, including staff making plans, overall performance management, expertise acquisition, and worker engagement. The look at's secondary records demonstrates that artificial intelligence will play a full-size role in determining how HR develops inside the future. AI has a huge variety of effects, from boosting hiring and talent acquisition to helping DEI tasks and boosting employee wellbeing. because of AI's capacity to automate tedious jobs, provide predictive insights, and personalize employee reviews, HR is becoming a extra strategic and records-driven branch inside businesses. To guarantee an equitable and balanced software of AI in HR strategies, it's miles necessary to deal with the ethical troubles related to bias, privateness, and an immoderate dependence on automation. The yr 2024 marks the start of a brand new age in which human aid operations turn out to be extra tech-pushed and information- targeted with the incorporation of AI into HRM. To ensure that AI enhances human selection- making as opposed to replacing it, corporations have to strike a stability among generation and human touch points. HR's strategic fee will come from utilising AI while upholding ethical standards and promoting an inclusive, worker-first tradition. In precis, AI will keep to persuade HR in 2024 and

beyond by means of presenting formerly unheard-of chances for creativity, effectiveness, and worker engagement. the issue for HR specialists and companies is to embody these trends at the same time as addressing the operational and moral ramifications of integrating AI.

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