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Innovations in Human Resource Management: Adapting to the Future of Work

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ABSTRACT

Human Resource Management (HRM) has been forced to evolve and rethink its function as the workplace climate has swiftly changed due to technological breakthroughs, altering demographics of employees, as well as changing aspirations. This study investigates the HRM advances required for coping with the future of work. Automation, freelance work, as well as shifting workforce aspirations have all caused a change away from conventional HRM approaches and toward a more calculated, data-driven, and diverse strategy. Workday is an example of how innovation is simplifying HR operations and supporting making decisions based on data. The future scope of HRM includes increased AI integration, remote employment optimization, ongoing learning, well-being initiatives, diversity, as well as overseeing gig workers. However, restrictions must be handled, such as data privacy problems, economic inequities, opposition to change, as well as ethical quandaries. In this volatile climate, human resource management is poised to play a critical role in determining the next phase of work.

Keywords: Human Resource management (HRM), Future, work, adaptation, artificial intelligence (AI), Automation.

INTRODUCTION

The landscape of working and employment sector is going through a significant amount of transformation in the 21st century which is accelerated by rapid advancements in the field of technology, shifting demographics and also with evolving societal expectations. This kind of transformation has given rise to a concept which is called the Future of Work, which consists of a multidimensional change which are reshaping the way the organizations are a managing they are most valuable asset which is there working people. In response to these shifts the human resource management is also being compelled to adopt and innovate and redefine its role within the organizations. This essay will explorer the innovations in the human resource management which are very much essential for a navigating this new area of work.

The future of work is characterized by some several number of key trends. Automation and the artificial intelligence are becoming the integral components of the workforce and also altering the job roles and creating are demand for new kind of skill sets for the future. This kind of gig economy is on the rise and it is allowing for a more flexible work arrangements but they are also raising some questions about job security and benefits. More than that the expectations of the modern workforce have evolved and with employees who are placing greater amount of importance on work life balance purpose driven careers and also on inclusive workplaces. These trends are posing both the challenges and opportunities for the human resource management. In this dynamic and ever-changing environment, the traditional human resource management models are being disrupted. Hamouche(2021) has stated that the human resources are no longer only about managing personnel but it is now also has transformed into a strategic partner which is responsible for acquisition of talent, development and also for retention. The human resource management is expected to harness data analytics so that it can inform decision making and also becomes able to adapt to the changing nature of work and foster

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a culture of continuous learning and adaptation. Moreover, as diversity and inclusion are taking the centre stage the human resource management is playing a significant role in making sure that the organizations reflect the communities that they serve and provide equitable opportunities for all. That is how the innovations in the field of the human resource management will encompass not only technological advancements but also the progressive policies and practices and a fundamental shift in their mind-set. This essay will deal into the evolving role of the human resource management in the context of the future of work. It will also try to explorer how the organizations are leveraging technology and accepting new paradigms of work and prioritizing the well-being and diversity of their employees (Sabuhari et al., 2020). The objective of this essay is to provide some enlightened insights regarding the innovative strategies which are helping the organizations to thrive in this era of unprecedented change.

Problem Statements

Human resource management has numerous issues in the quickly changing world of the twenty-first-century workforce, which is defined by technology, artificial intelligence, as well as a burgeoning gig economy. Traditional HR methods centered on staff management are no longer adequate. The issue is that HR must evolve into an operational partner capable of attracting, developing, and retaining personnel while leveraging data analytics to guide making decisions and promoting a culture of constant growth and change. At the same time, HR needs to adapt to the changing needs of a contemporary workforce, which places an increased value on work-life balance, meaningful careers, and welcoming workplaces. It is up to us to navigate this transition by embracing technological advancements, progressive laws, as well as a paradigm shift in order to make certain businesses thrive in this extraordinary time of transformation.

- ✓ The aim of this research paper is to investigate as well as explore the innovative approaches as well as methods that will going to make business quickly adjust to the ever-evolving workforce together with thriving in the future years of employment.
- ✓ With a focus on jobs and the need for new skills, the investigation's goals include a detailed analysis of the manner in which technology, artificial intelligence, when the gig economy industries have affected modern HR practices.
- ✓ Researchers are also interested in finding the ways that HR could be used as a strategic partner, focusing on data-driven growth, employee retention, and recruitment.

The research will also look at how the demands of the modern worker are changing, with a focus on accessible work environments, purpose-driven careers, and effective time management. It will also look at the way HR can adapt to these changing factors in an efficient manner.

LITERATURE REVIEW:

This study of the literature covers major trends in human resource management and presents concrete instances of how businesses are using creativity to navigate the challenges and possibilities of the future of work.

The purpose of this research article is to investigate and share insights into creative approaches.

Automation, Artificial Intelligence, and the Changing Workforce:

Automation and artificial intelligence (AI) assimilation into human resources is a critical part of the future of employment. To increase productivity, businesses are gradually automating routine processes. Amazon is a famous example, since it deploys robots in its factories to increase efficiency while decreasing labour expenses (Vrontis et al., 2022). The emergence of technology reshapes employment responsibilities and involves the acquisition of fresh abilities. Employees at organizations like Tesla must adapt to AI-driven production procedures, highlighting the importance of continual learning.

The Gig Economy:

Organizations which supply platforms for freelancing labour, such as Upwork as well as Fiverr, have likewise altered the world of job opportunities by providing flexible, centered on projects employment (Jain, & Pandey, 2019).

Changing Workforce Expectations:

Contemporary workers value work-life balance, meaningful professions, as well as welcoming workplaces. Organizations are adapting to new expectations. Google, for example, is known for its progressive HR policies and provides substantial benefits for workers, such as on-site health and wellness programs and an attention to equality and inclusion for all employees (Pathak & Rana, 2020). Google builds a working environment that attracts and keeps great talent by harmonizing with employees' beliefs as well as requirements.

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Figure 1: HR Trends (Source: aihr.com, 2023)

HRM as a Strategic Partner:

Strategic human resources (HR) partnerships are replacing traditional HRM models that mainly concentrated on handling administrative tasks. IBM is a wonderful instance of a corporation that has redesigned its HRM function (Bailey et al., 2018). It uses statistical analysis to predict and reduce staff turnover, thereby connecting its HR activities with larger company goals.

Diversity and Inclusion:

Inclusion as well as diversity have emerged as key themes in the workplace of the coming years. Companies such as Microsoft are leading the way by promoting diversity. Salesforce examined employee salary data and invested \$3 million to correct any inconsistencies (Amrutha & Geetha, 2020). They set a company precedent for equitable compensation by tackling gender as well as racially pay disparities.

Technological Advancements in HRM:

Businesses are taking advantage of technology to streamline HR procedures. Workday, a powered by the cloud HR software company, helps businesses manage their personnel more effectively. Workday shows how technology can revolutionize HRM with capabilities such as data analytics, workforce administration, as well as payroll (Chams & García-Blandón, 2019).

Employee Well-being:

Employee well-being has become higher on the HR agenda. The company Japan, for example, implemented a four-day week of work, which resulted in a 40% increase in performance. This case study demonstrates how creative HR strategies can improve staff happiness as well as productivity (Jain, & Pandey, 2019).

Aspect	Examples from Companies
Automation & AI	Amazon (Warehouse Robots), Tesla (AI-Driven Manufacturing)
Gig Economy	Uber (Gig Drivers), Upwork, Fiverr (Freelance Platforms)
Changing Workforce Expectations	Google (Work-Life Balance, Inclusion)
HRM as a Strategic Partner	IBM (Data-Driven HR Aligning with Business)

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Diversity & Inclusion	Salesforce (Equal Pay Initiatives)
Technological Advancements	Workday (Cloud-Based HR Software)
Employee Well-being	Microsoft Japan (4-Day Workweek)

In the ever-evolving market of work and employment human resource management is facing some unique kind of challenges. The future of work is being shaped by some factors for example globalization, automation, demographic shifts and the rise of the gig economy. In this context the human resource management should be able to adopt and innovate for the sake of a remaining relevant and effective in this market. This literature review will try to explorer innovations in the field of human resource management and also will emphasize the need to align the human resource management practices with the future of work.

HR technology and Automation in HRM:

The integration of technology and automation in the human resource management has changed how the human resource functions operate. In these innovations consists of arrange of tools and software and systems that are assisting the human resource professionals in several aspects of their work from recruitment and honour boarding to the engagement of the employees and also regarding their performance management. The recruitment and applicant tracking system or ATS software is making the recruitment process easy. It automatically opens job postings, resume screenings and also helps to track the candidate (Jain et al., 2019). These tool also can identify which candidate will be the most qualified based on some specific criteria and that is how it significantly reduces the time and effort which is required for initial candidate evaluations. This tool allows the HR professionals to focus more on the strategic talks for example the interview and also examining the cultural fit of that candidate. Artificial intelligence also plays a significant role in this recruitment process. The automation of tasks like the sourcing of candidate and screening the resume and even the chat-bot based preliminary interviews are conducted by the artificial intelligence (Amrutha, & Geetha, 2020). The algorithms of the artificial intelligence are able to match the requirements of the jobs with the candidates' qualifications and that is how they make the hiring process more efficient and accurate. In addition to that the chatbots are also able to provide some real time responses to the inquiries made by the candidates and that is how they enhance the good experience of the candidates. The human resource analytics also involves the collection and analysis of data to make some informed decisions about the human capital.

Through the use of data, the human resource professionals are able to predict the trends of their respective workforce, identify the gaps in their skill and also able to optimize the workforce planning. The analytics tool also provides some valuable information regarding the performance, engagement and satisfaction level of the employees which enables the organizations to address any kind of issue in a proactive manner. There are some other automation tools also like the self-service portals through which the employees are able to manage they are human resource related tasks in an independent manner (Panwar et al., 2021). These automation tools consist of updating personal information, requesting any kind of time off and through these the employees are also able to access the pay stubs. Such kind of portals help to enhance the efficiency through reducing administrative burden on the stuff in the HR department.

There are some benefits of the HR technology and automation also. The automation helps to reduce the manual administrative tasks which allows the HR professionals to allocate more time for the strategic and high value activities. The automated systems are also able to reduce the likelihood of any kind of errors in the process for example payroll, compliance and data management. Through the optimization of the HRorganizations are able to reduce operational costs in such as the expenses for the recruitment and administrative overhead. The HR analytics and data driven insights also helps the professionals to make data backed decisions which leads to more effective talent management and improved amount of organizational performance. The self-service portals and the automation tools allow the employees to access human resource are related information and also to perform tasks in an independent manner which enhances their overall experience (Davidescu et al., 020). The use of technology in the field of recruitment and on-boarding enhances the candidate and employee experience and makes it easier to attract and retain the top talents in the business. It is very much essential to note that the human resource technology and automation brings numerous benefits but they also need some careful implementation and management systems. The organizations also need to make sure that the data security and

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privacy offer the appropriate training for the employees and continuously update their systems to keep up with the evolving technology trends and workforce needs.

Talent management and employee experience:

Talent management refers to the strategic process of attracting, developing and retaining the top talent within an organization. It consists of several key components:

Attracting the best talent always starts with effective recruitment strategies. The talent management includes sourcing, screening and selecting the candidates who possess the skills and qualifications and are also culturally fit with the organization.

Once the employees hired the on-boarding makes sure that they integrate in a smooth manner within the organization. An effective on-boarding process familiarizes the new employees with the company's culture, values and expectations and that is how creates the setting of the stage for their success.

The management of talent also consists of the ongoing evaluation of the performance of the employees. This includes setting up goals and providing regular feedback and also conducting performance reviews. That is how an organization makes sure that the employees contributions are going side by side with the objectives of the organization (Zel, & Kongar, 2020).

The growth of the employee and the development are the key points of the talent management system. The organizations invest in training, development programme and also on opportunities for the employees to acquire some new kind of skills and competencies. This not only benefits the employees alone but also increases the capabilities of the organizations.

The talent management also involves identifying some high potential employees and they also creates plans for their career progression within the organization. Through this they make sure of a pipeline of capable leaders and business continuity.

Turnover of employee is costly to any organization. Talent management includes some good strategies to retain the key employees of an organization. This may involve some competitive compensation and carrier advancement opportunities and that is how they create a positive workplace culture (Mahadevan, & Schmitz, 2020).

The terminology of "Employee Experience" means that the overall environment and condition in which the employees are working and interacting within the organization. The aim it has is to create a positive workplace experience by addressing employee's physical, emotional and technological needs. There are some key elements of the employee experience also, such as:

Creating a positive and inclusive kind of culture is very much crucial for any organization. A strong culture is that one where an employee feels valued and appreciated and are accompanied with the organizations values and mission. The well-being of the employee consists of physical and mental health. The organizations are increasingly implementing some well-being programs for the sake of supporting the health and work life balance of the employees.

The physical workplace also plays a very significant role in the experience of the employees. There are some factors such as ergonomic design, office layout and the access to natural light which can impact the well-being and productivity of an employee (Yildiz et al., 2020). Providing the employees, the right technology and tools so that they can perform is very much essential. This includes efficient software communication tools and collaboration platforms.

Regular feedback and recognition also creates a positive impact on the experience of an employee. Employees need to feel acknowledged and appreciated for the efforts that they are making for the organization. Opportunities for development of carrier and advancement are also a significant factor for the employee satisfaction. When an employee sees a clear path for growth within the organization they are very much to stay within that organization.

METHODOLOGY

The study uses a secondary technique and bases its investigation framework on data and publications that already exist. The study, which depends on an interpretivist viewpoint, aims to interpret and synthesize material that is currently accessible concerning developments in human resource management (HRM) in order to prepare for the future of work. It uses a deductive methodological approach, starting with accepted concepts and principles and then using them to examine case studies and real-world situations. A range of sources, including peer-reviewed publications, industry reports, as well as case studies from trailblazing companies setting the standard for HRM advancements, are going to supply the data for this study. This secondary analysis enables a thorough investigation of current HRM trends as well as

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best practices, which contributes to a deeper comprehension of how businesses are coping with the multitude of opportunities and difficulties presented by the changing nature of work in the twenty-first century.

ANALYSIS

HRM has faced both possibilities as well as problems as a result of the workforce's fast transformation in the twenty-first century. This report explores important aspects of HRM advances and illustrates the manner in which businesses are adjusting to the rapidly evolving nature of the labour market.

Automation and Artificial Intelligence (AI):

Human resource management (HRM) practices must undergo significant adjustments as a result of the paradigm shift brought about by the incorporation of automation as well as artificial intelligence (AI) into the workforce. Companies like Amazon have led the way in automating their business processes through the deployment of robots in warehouses to increase productivity. The automation of repetitive work brought about by these technology breakthroughs is changing the nature of job positions and necessitating the development of whole new skill sets. According to the Bratton et al.,(2021), a dramatic shift in the nature of employment will take place by 2025, when robots will do more activities than people do in the workplace. HRM faces difficulty in reinventing recruiting and personnel development strategies in order to adapt to this new paradigm as a result of these data-driven developments.

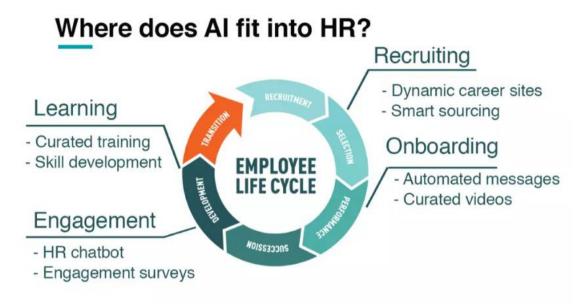


Figure 2: Artificial Intelligence (AI) Impact on Human Resources (HR)

(Source: linkedin.com, 2023)

The Gig Economy:

The gig economy's rise to prominence in today's labour market is a revolutionary development. It gives employees unrivalled freedom, permitting them to choose tasks as well as timetables that suit their interests. This increased flexibility is contrasted, though, with worries about benefits for employees and job security. According to data from the Bureau of Labour Statistics, more than 55 million Americans worked as gig workers in the year 2020, indicating a sizeable share of the labour population engaging in non-traditional employment (Papa et al.,2021). Traditional Human Resource Management (HRM) practices require to be fundamentally reevaluated in light of this significant transition towards gig labour. In order to satisfy the varied demands and expectations of gig workers, HRM must change. It could turn out to be necessary to redesign conventional benefit plans and performance review techniques in order to better meet the unique needs of these employees. Furthermore, categorizing gig workers as independent contractors or employees presents significant logistical and legal difficulties. For employers to properly manage this hybrid workforce and ensure that the company complies with labour rules while also considering the well-being of its contingent workers, HRM practises must change (Mukmin, 2021). Essentially, as the gig economy grows, HRM strategies must adapt and become more creative in order to meet the evolving requirements of this changing labour force sector.

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Adapting to Changing Workforce Expectations:

The expectations that modern employees have of their workplaces have changed. They place a high value on inclusive environments, purpose-driven careers, as well as work-life balance. According to Gallup, workers who believe their companies are inclusive and diverse are 72% less likely to actively look for other job options. These figures highlight the requirement it is for HRM to prioritize diversity and inclusion programs in order to draw in and keep top talent (Edmondson & Harvey, 2018). The information makes clear the significance it is for businesses to fund initiatives that support diversity and employee welfare in order to meet the demands of today's workforce.

HRM as a Strategic Partner:

Businesses that include IBM are prime examples of how HRM has evolved from a mostly administrative role to a strategic partner. IBM has successfully reduced attrition by an astounding 20% and identified the root reasons of employee turnover via data analytics. They saved more than \$1 billion during this procedure, proving that HRM can significantly improve financial performance (Singh et al.,2020). This move to data-driven HRM emphasizes the significance that HR is to an organization's success in the ever-evolving workplace and shows how HR is in line with larger business goals.

Diversity and Inclusion Initiatives:

Inclusion and diversity are now essential in determining the nature of employment in the future. Strong data can be obtained by a McKinsey report, which highlights the efforts' significant financial benefits. It demonstrates that businesses with diverse executive boards have an astounding 95% increase in return on equity. This information makes it abundantly evident that diversity and inclusion are significant variables that influence organizational performance in addition to being moral issues. Within this framework, Human Resource Management (HRM) becomes the main driving force behind the adoption of practices and regulations that promote inclusion and diversity in an organization. A varied workforce's recruitment, development, and retention are greatly aided by HRM. HRM can assist workers from varied backgrounds reach their full potential by promoting an inclusive workplace culture (Jarrahi, 2018). This will increase their creativity, ingenuity, as well as adaptability—all crucial skills in the ever-evolving world of work. Additionally, varied teams offer businesses a competitive edge since they are better able to comprehend and cater to a variety of clientele. The information emphasizes the significance HRM is as a major strategic partner in advancing diversity and inclusion, which is crucial for social responsibility and will drive better organizational performance in the workplace of the future.

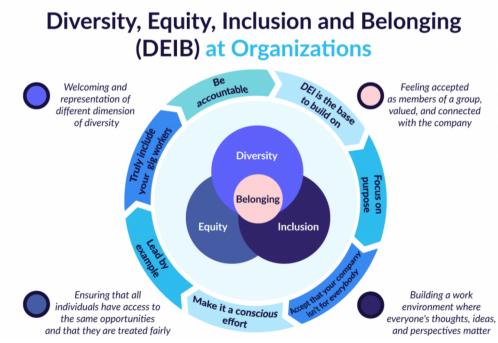


Figure 3: Technological Advancements in HRM

(Source: hrforecast.com, 2023)

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Technological Advancements in HRM:

Technology is bringing about a major change in the way that Human Resource Management (HRM) is practiced, as demonstrated by businesses that include Workday. With over 45 million users, Workday has become an industry leader thanks to its cloud-based HR software solutions. This technology unifies diverse operations into a single platform, streamlining HR procedures. Consequently, HR specialists have the opportunity to streamline their processes as well as concentrate on important duties like engagement and talent development.

Moreover, data-driven decision-making is made possible by this technological integration. HR can make well-informed decisions about hiring, performance management, and employee retention with access to a wealth of data on worker performance, and happiness, including engagement. This revolution is built on efficiency, with technology accelerating and automating HR operations. Automation saves mistakes and administrative delays in payroll and onboarding, which is advantageous to HR professionals and staff alike (Davidescu et al.,2020). HRM develops becoming a dynamic, data-rich division in this tech-driven environment, ready to rapidly adapt to the shifting nature of work. Technology keeps HRM flexible as work environments change and new demands emerge, permitting it to be a valuable partner in the rapidly changing workplace.

Employee Well-being and Productivity:

Employee welfare has come to be seen as a vital aspect of HRM. The four-day workweek experiment by Microsoft Japan, which generated an astounding 40% boost in productivity, demonstrates how putting employee well-being first can directly affect job happiness as well as output. This information emphasizes the significance HRM is in establishing practices and policies that improve worker welfare and raise productivity levels all around.

Fostering Continuous Learning and Adaptation:

In a world where technology is advancing quickly, HRM has an important responsibility to promote a culture of ongoing learning and adaptation. Businesses like AT&T are aggressively investing in upskilling their employees after realizing this necessity (Greer, 2021). With over 4 million hours of staff upskilling, the AT&T Future Ready program has helped raise the number of job applications inside the firm by 18%. Such initiatives emphasize the practical advantages of supporting employee development to be adaptable as well as competitive in the ever-evolving work market.

Aspect	Impact
Automation and AI	Reshaping job roles, new skill demands
The Gig Economy	Flexible work, job security concerns
	Enhanced employee satisfaction, attraction and
Changing Workforce Expectations	retention of talent
HRM as a Strategic Partner	Reduced attrition, cost savings, strategic HR
Diversity and Inclusion	Enhanced workplace equity, improved financial performance
Technological Advancements	Streamlined HR processes, data-driven decisions
Employee Well-being	Improved well-being, increased productivity
Continuous Learning and Adaptation	Enhanced skillsets, agile workforce

Future Work

Human resource management (HRM) has a bright future ahead of it. Technological developments, especially in AI and data analytics, will lead to increasingly complex talent management. The optimization of remote work, ongoing education, and overall health are going to continue to be primary areas of emphasis. Initiatives promoting diversity and

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inclusion will grow, encouraging a diverse and innovative workforce. To handle the gig economy and hybrid workforces, HRM needs to change. In the era of AI, HRM has issues with regard to data security and privacy. Inequalities in HR competencies might arise from differences in access to technology. Adoption of new HR practices could end up impeded by resistance to change and moral quandaries, requiring change management initiatives.

CONCLUSION

The future of work is upon us and it is redefining the various means of how the organizations are operating and how the people are being engaged in employment. As it is being concluded this exploration of innovation in the field of human resource management system in the context of future of work it is becoming very much clear that the human resource management role has never been more significant and nor more challenging. In this ever changing landscape the human resource management is no longer just the custodian of the traditional HR functions It has also transformed into a strategic partner which is actively shaping the success of an organization. The role of human resource professionals is to anticipate and navigate the changes which are very much required for the future of work. The meaning of this is to embrace the technological advancements for example the artificial intelligence and data analytics to make informed kind of decisions about hiring and training and performance evaluation. It means the re-imagination of the work environment to accommodate the remote and flexible work arrangements and also to make sure that the employees are able to thrive regardless of their location and schedule.

REFERENCE

- 1. aihr.com, 2023, 11 HR Trends for 2024: Elevating Work, Available at: https://www.aihr.com/blog/hr-trends/ [accessed on: 24.10.2023]
- Amrutha, V. N., & Geetha, S. N. (2020). A systematic review on green human resource management: Implications for social sustainability. *Journal of Cleaner production*, 247, 119131. https://www.sciencedirect.com/science/article/pii/S0959652619340016
- 3. Bailey, C., Mankin, D., Kelliher, C., & Garavan, T. N. (2018). Strategic human resource management. Oxford university press. <a href="https://books.google.com/books?hl=en&lr=&id=ghFQDwAAQBAJ&oi=fnd&pg=PP1&dq=Innovations+in+Human+Resource+Management:+Adapting+to+the+Future+of+Work&ots=nSYZIpRXnk&sig=HbNmSNiPnTeH4IrDAgDAiKcCe M
- 4. Bratton, J., Gold, J., Bratton, A., & Steele, L. (2021). *Human resource management*. Bloomsbury Publishing. https://books.google.com/books?hl=en&lr=&id=GphcEAAAQBAJ&oi=fnd&pg=PR6&dq=Innovations+in+Human+Resource+Management:+Adapting+to+the+Future+of+Work&ots=2OwB6MK6KI&sig=jJhHnvBGCNz46J0t7n9ZFIGs2xE
- Chams, N., & García-Blandón, J. (2019). On the importance of sustainable human resource management for the adoption of sustainable development goals. *Resources, Conservation and Recycling*, 141, 109-122. https://www.sciencedirect.com/science/article/pii/S0921344918303719
- 6. Davidescu, A. A., Apostu, S. A., Paul, A., & Casuneanu, I. (2020). Work flexibility, job satisfaction, and job performance among Romanian employees—Implications for sustainable human resource management. *Sustainability*, *12*(15), 6086. https://www.mdpi.com/2071-1050/12/15/6086
- 7. Edmondson, A. C., & Harvey, J. F. (2018). Cross-boundary teaming for innovation: Integrating research on teams and knowledge in organizations. *Human Resource Management Review*, 28(4), 347-360. https://www.sciencedirect.com/science/article/pii/S1053482217300219
- 8. Greer, C. R. (2021). *Strategic human resource management*. Pearson Custom Publishing. http://dspace.vnbrims.org:13000/jspui/bitstream/123456789/4407/1/Strategic%20Human%20Resource%20Management%20view.pdf
- 9. hrforecast.com, 2023, 7 Digital HR Technology Trends 2023, Available at: https://hrforecast.com/7-digital-hr-technology-trends/ [accessed on: 24.10.2023]
- 10. Jarrahi, M. H. (2018). Artificial intelligence and the future of work: Human-AI symbiosis in organizational decision making. *Business horizons*, 61(4), 577-586. https://www.sciencedirect.com/science/article/pii/S0007681318300387

ISSN: 1526-4726 Vol 3 Issue 2 (2023)

- 11. linkedin.com, 2023,Artificial Intelligence (AI) Impact on Human Resources (HR), Available at: https://www.linkedin.com/pulse/artificial-intelligence-ai-impact-human-resourceshr-gummudu [accessed on: 24.10.2023]
- 12. Papa, A., Dezi, L., Gregori, G. L., Mueller, J., & Miglietta, N. (2020). Improving innovation performance through knowledge acquisition: the moderating role of employee retention and human resource management practices. *Journal of Knowledge Management*, 24(3), 589-605. https://www.emerald.com/insight/content/doi/10.1108/JKM-09-2017-0391/full/html
- 13. Pathak, A., & Rana, S. (Eds.). (2020). *Transforming Human Resource Functions with Automation*. IGI Global. <a href="https://books.google.com/books?hl=en&lr=&id=LXkSEAAAQBAJ&oi=fnd&pg=PR1&dq=Innovations+in+Human+Resource+Management:+Adapting+to+the+Future+of+Work&ots=8BuL14n7M-&sig=32623zi50gYMQ09rRxtPNAk4jTI
- 14. Singh, S. K., Del Giudice, M., Chierici, R., & Graziano, D. (2020). Green innovation and environmental performance: The role of green transformational leadership and green human resource management. *Technological forecasting and social change*, 150, 119762. https://www.sciencedirect.com/science/article/pii/S0040162519309588
- 15. Vrontis, D., Christofi, M., Pereira, V., Tarba, S., Makrides, A., & Trichina, E. (2022). Artificial intelligence, robotics, advanced technologies and human resource management: a systematic review. *The International Journal of Human Resource Management*, 33(6), 1237-1266. https://www.tandfonline.com/doi/abs/10.1080/09585192.2020.1871398
 - A. Jain, A. K. Pandey, (2019), "Modeling And Optimizing Of Different Quality Characteristics In Electrical Discharge Drilling Of Titanium Alloy (Grade-5) Sheet" Material Today Proceedings, 18, 182-19, https://doi.org/10.1016/j.matpr.2019.06.292
- A. Jain, A. K. Pandey, (2019), "Modeling And Optimizing Of Different Quality Characteristics In Electrical Discharge Drilling Of Titanium Alloy (Grade-5) Sheet" Material Today Proceedings, 18, 182-191, https://doi.org/10.1016/j.matpr.2019.06.292
- A. Jain, A.K.Yadav & Y. Shrivastava (2019), "Modelling and Optimization of Different Quality Characteristics In Electric Discharge Drilling of Titanium Alloy Sheet" Material Today Proceedings, 21, 1680-1684, https://doi.org/10.1016/j.matpr.2019.12.010
- 16. V. Panwar, D.K. Sharma, K.V.P. Kumar, A. Jain & C. Thakar, (2021), "Experimental Investigations And Optimization Of Surface Roughness In Turning Of EN 36 Alloy Steel Using Response Surface Methodology And Genetic Algorithm" Materials Today: Proceedings, https://Doi.Org/10.1016/J.Matpr.2021.03.642
 Hamouche, S. (2021). Human resource management and the COVID-19 crisis: Implications, challenges, opportunities, and future organizational directions. *Journal of Management & Organization*, 1-16. https://www.cambridge.org/core/services/aop-cambridge-core/content/view/6857481FD64558659EE4C17C6DAE9AB9/S1833367221000158a.pdf
- 17. Sabuhari, R., Sudiro, A., Irawanto, D., & Rahayu, M. (2020). The effects of human resource flexibility, employee competency, organizational culture adaptation and job satisfaction on employee performance. *Management Science Letters*, 10(8), 1775-1786. http://m.growingscience.com/beta/msl/3691-the-effects-of-human-resource-flexibility-employee-competency-organizational-culture-adaptation-and-job-satisfaction-on-employee-performance.html
- 18. Amrutha, V. N., & Geetha, S. N. (2020). A systematic review on green human resource management: Implications for social sustainability. *Journal of Cleaner production*, 247, 119131. https://www.sciencedirect.com/science/article/pii/S0959652619340016
- 19. Davidescu, A. A., Apostu, S. A., Paul, A., & Casuneanu, I. (2020). Work flexibility, job satisfaction, and job performance among Romanian employees—Implications for sustainable human resource management. *Sustainability*, *12*(15), 6086. https://www.mdpi.com/2071-1050/12/15/6086
- Zel, S., & Kongar, E. (2020, September). Transforming digital employee experience with artificial intelligence. In 2020 IEEE/ITU International Conference on Artificial Intelligence for Good (AI4G) (pp. 176-179). IEEE. https://ieeexplore.ieee.org/abstract/document/9311088/

ISSN: 1526-4726 Vol 3 Issue 2 (2023)

- 21. Mahadevan, J., & Schmitz, A. P. (2020). HRM as an ongoing struggle for legitimacy: A critical discourse analysis of HR managers as "employee-experience designers". *Baltic Journal of Management*, 15(4), 515-532. https://www.emerald.com/insight/content/doi/10.1108/BJM-10-2018-0368/full/html
- 22. Yildiz, D., Temur, G. T., Beskese, A., & Bozbura, F. T. (2020). Evaluation of positive employee experience using hesitant fuzzy analytic hierarchy process. *Journal of Intelligent & Fuzzy Systems*, 38(1), 1043-1058. https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs179467
- 23. Mukmin, S. (2021). Impact of employee talent management. *Impact of Employee Talent Management*, 10(5), 184-200.
 - $\frac{http://eprints.unram.ac.id/30564/1/AJIS\%20Vol\%2010\%2010\%20No\%205\%2C\%20September\%202021\%20\%28Impact\%20of\%20Employee\%20Talent\%29.pdf$