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**Yadav, Mohit, Pandey,
Ashutosh, Huzooree, Geshwaree**

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A.I. and Remote Working Tony Miller, 2021-08-31 The world of work is undergoing the most significant change since the Industrial revolution Cognitive A I is driving world change faster than at any time in history There are massive advantages for employers who act and act quickly At precisely the same time COVID has been a wake up call Organizations have discovered that they employ too many people and the realization many can be more productive working remotely Productivity increases reduction in office space and management are all being actioned through home working A significant study on Homeworkers indicates that worldwide 1 in 5 will be working from home Already many Global companies have announced this year plans to reduce office space by 40% Productivity results that have been realized from remote working have exceeded expectations which will accelerate This innovative book will guide you through A I how it will affect employment and existing processes and what the employer and employee can expect in the new and rapidly changing world of work

Reimagine Remote Working with Microsoft Teams Sathish Veerapandian, Harsharanjeet Kaur, Ashok Madhvarayan, Sriram Rajamanickam, 2021-12-10 Get a 360 degree view of Teams as a secure collaboration tool with best practices and recommendations for using Teams efficiently Key Features Master and manage virtual meetings easily using Teams Understand the essential security and administration aspects of Microsoft Teams Communicate and collaborate effectively with your colleagues using Teams and M365 apps such as Sway Yammer and Stream Book Description The outbreak of the pandemic has forced the world to embrace remote working and the modern style of virtual business However end users may find it challenging to cope with this sudden change in working style not aware of all the features and remote working tools available to make their life easy Microsoft Teams is an exceptional platform adopted by many organizations for unified communication and collaboration and this book will help you to make the most of its capabilities Complete with step by step explanations and screenshots this book guides you through the topics that you ll find useful in your daily use of Teams You ll learn how to manage your teams and projects with Microsoft Teams in a structured and organized way The book provides hands on information with a focus on the end user side to help corporate users to increase productivity and become a Microsoft Teams superuser Finally you ll explore the most effective ways of using the app with best practices and tips and tricks for making the most of the features available for your scenario By the end of this Microsoft Teams book you ll have mastered Microsoft Teams and be fully equipped as a modern collaboration end user to effectively increase your remote work productivity What you will learn Find out how to secure your documents and data with Microsoft s security Improve your organization s productivity and engagement with Microsoft Teams Integrate Teams with other Office 365 apps such as SharePoint OneNote and OneDrive Automate your regular tasks with easy end user automation options Discover best practices and etiquettes for using Teams efficiently and effectively Explore tips and tricks from expert MVP and Microsoft Certified Trainer MCT authors Who this book is for This book for anyone who wants to improve their day to day productivity

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Global Work Arrangements and Outsourcing in the Age of AI Yadav, Mohit, Pandey, Ashutosh, Huzooree, Geshwaree, 2025-05-02 The rise of AI has reshaped outsourcing and work arrangements in global businesses transforming how businesses operate and allocate tasks across borders The use of AI in automation and intelligent workflow management which enables companies to streamline operations reduces costs and enhances productivity While outsourcing has long been a strategy for optimizing labor costs and accessing specialized talent AI further revolutionizes this landscape by automating routine tasks and augmenting human capabilities Further exploration may reveal new applications of intelligent technology in the global workforce Global Work Arrangements and Outsourcing in the Age of AI explores the transformations of global business and workplace environments It delves into the roles of technology environmental considerations mental health regulatory frameworks and corporate social responsibility in shaping the future of work providing an understanding on how work models can adapt to meet development goals This book covers topics such as resource AI global development and sustainability and is a useful resource for academics policymakers business owners and environmental scientists

Generations in the World of Work Corey Seemiller, Meghan Grace, 2024-12-30 Generations in the World of Work provides invaluable data informed insights into the intergenerational dynamics in today's workplaces Generational experts and authors of Generation Z A Century in the Making Corey Seemiller and Meghan Grace present the perceptions motivations and preferences of various generational cohorts and share how those shape individual behaviors communication and collaboration as well as wider organizational structures and norms They offer guidance for how to maximize productivity and relationships to navigate dynamics across generational cohorts Generations in the World of Work offers employees managers and organizational leaders guidance for maximizing productivity relationships wellbeing and engagement across generational differences in order to create thriving workplaces that value and leverage each person's strengths

Supply Chain Management Bharti, Shikha Singh, Anand Pandey, Amit Sachan, 2024-10-17 The reference text discusses fundamental principles planning sourcing demand forecasting and supply forecasting in the field of supply chain management It further highlights the important aspects of supply chain management such as resource planning inventory management quality tools and documentation in logistics It demonstrates the issues barriers emerging trends and technological advances in supply chain management This book Discusses the principles of resource planning and inventory management in supply chain management Covers aspects of competing strategies and networking management Presents case studies highlighting ongoing practices and real time issues in supply chain management Highlights the importance of demand and supply forecasting in the field of supply chain management Explains quality tools emerging trends challenges and barriers in supply chain management It is written primarily for senior undergraduate and graduate students and academic researchers in the fields of industrial engineering production

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approaches integrate multiple layers of security to protect against a wide range of threats how AI technologies are being utilized for threat detection response and prediction and how blockchain technology can be leveraged to enhance security measures particularly in ensuring data integrity and securing transactions Case studies of significant cyberattacks are included throughout the text to elucidate key concepts The book discusses additional topics such as The critical importance of cybersecurity in today s interconnected world and the historical evolution of cyber threats highlighting modern attack vectors Core principles of defense detailing layered security measures across networks applications data and endpoints Human factors often the weakest link in cybersecurity with strategies for mitigating risks Machine learning and neural networks and their usage in AI driven security solutions across finance healthcare and government Advanced defense techniques practical applications and future directions in cybersecurity Defense in Depth is an essential reference on the state of the art in the field for cybersecurity professionals IT practitioners and researchers It is also an excellent learning aid for advanced students in cybersecurity particularly those in graduate programs

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