

Shalini Puri Software Engineering

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Shalini Puri Software Engineering

Shalini (29), the software engineer, lost her job last year during the lockdown and joined the gang. She would attract middle-aged businessmen on Tinder by swiping right, meeting them at hotels ...

Exortion racket busted, 2 engineers, MBA grad held

TO THE NEW has debuted in the Everest PEAK Matrix for its expertise in Software Product Engineering Services as an 'Aspirant'. The company helps a host of ISVs, consumer internet businesses and ...

TO THE NEW featured in Everest Group's Software Product Engineering PEAK Matrix(R) 2021

Engineering, Medical & Management are the mainstream courses that students generally opt for. But what about the many other alternative courses that c ...

Check the institutes that topped the Times Alternative Career Survey (East) & Times Helping Hands who touched the lives of many amidst the pandemic

Their founding team is well-equipped to make Halen a reality. They are multifunctional, with deep expertise in software engineering, full-stack development, and marketing and branding, celebrity ...

Halen announces a Campaign to support their Startup

The centre is growing its engineering talent team in hardware, field programmable gate arrays (FPGA), embedded software, board design, systems engineering, ASIC, perception software, functional ...

TCS partners with 15 startups in automotive tech

Jalandhar: Students of St Soldier Institute of Engineering and Technology performed ... position in the university examination of BVoc (Software Development)-III semester by getting 365 marks ...

St Soldier students excel in M.Tech

The firm that provides digital transformation and product-engineering services to independent software vendors, consumer internet firms and other enterprises said the new hiring roadmap was part ...

Noida firm to employ 5,000 digital experts in two years

The company, owned by defence middleman Sushen Mohan Gupta, has a paid-up capital of Rs 6.95 crore and is "involved in research and experimental development on natural sciences and engineering ... the ...

Defeye Solutions Pvt Ltd named as the recipient of 1 million euros from Dassault Aviation

Of the total 16 students, 10 students were selected from United College of Engineering and Research ... were selected for the post of Associate Software Engineer, he adds. These 16 students ...

Despite pandemic, 16 students of UGI bags job in Aopenture

said, "We are very pleased to be able to contribute to India's problems and challenges by using Sony's leading-edge technology, India's excellent software engineering resources, and the ecosystem ...

Hackathon organised by IIT Madras encourages citizens to find solutions using IoT Sensor Board

About IEEE Computer Society The IEEE Computer Society is the world's largest community for computer science, engineering, and technology. Connecting members worldwide, the IEEE Computer Society ...

IEEE World Congress on Services (IEEE SERVICES-2021) to Examine Services Computing and Applications

The images of the outspoken Indian Muslim women were posted to the open software development site GitHub where they were labeled "sulli deal of the day". Sulli is a racist insult against Muslim ...

Muslim women offered for sale in fake India 'auction'

The young techie is now the CEO of his own company. X Genie Soft— a software development company that provides jobs to several aspiring local engineering students. "The response to my classes ...

Andhra techie who found his calling in painting

From an engineering standpoint ... we provide the full video and audio software development kits (SDK) to create their own product they can run. We have also brought in various Zoom Apps for ...

'Zoom not focussed on competition, has enough ideas to execute for the next five years'

These biomarkers also hold translational potential in human patients with TBI. The doctoral dissertation of Shalini Das Gupta, Master of Science, titled "Circulating plasma biomarkers of traumatic ...

Early diagnostic and prognostic biomarkers of traumatic brain injury

Elon Musk-run Tesla on Saturday started releasing over-the-air software updates for its much ... that such claims do not match up with the engineering reality.

Tesla Finally Releases OTA Update of Much Awaited Full Self-Driving Beta For Its Cars

"Elon's tweet does not match engineering reality per CJ. Tesla is at Level 2 currently," Tesla's director of Autopilot software CJ Moore told the California Department of Motor Vehicles (DMV ...

Developing safe self-driving car a 'hard problem', admits Musk

PTI Nucleus Software, which provides lending and transaction ... This will be undertaken through tie-ups with engineering colleges across Rajasthan, Himachal, Uttarakhand, Punjab, Haryana, Tamil ...

Citroen India begins home delivery of C6 Aircross SUV

Following the partnership, Marvel Puri, Vice President at Vervotech commented, "Technologies in travel industry are adapted much later compared to other industries and we want to change that.

The Most Authentic Source Of Information On Higher Education In India The Handbook Of Universities, Deemed Universities, Colleges, Private Universities And Prominent Educational & Research Institutions Provides Much Needed Information On Degree And Diploma Awarding Universities And Institutions Of National Importance That Impart General, Technical And Professional Education In India. Although Another Directory Of Similar Nature Is Available In The Market, The Distinct Feature Of The Present Handbook, That Makes It One Of Its Kind, Is That It Also Includes Entries And Details Of The Private Universities Functioning Across The Country.In This Handbook, The Universities Have Been Listed In An Alphabetical Order. This Facilitates Easy Location Of Their Names. In Addition To The Brief History Of These Universities, The Present Handbook Provides The Names Of Their Vice-Chancellor, Professors And Readers As Well As Their Faculties And Departments. It Also Acquaints The Readers With The Various Courses Of Studies Offered By Each University.It Is Hoped That The Handbook In Its Present Form, Will Prove Immensely Helpful To The Aspiring Students In Choosing The Best Educational Institution For Their Career Enhancement. In Addition, It Will Also Prove Very Useful For The Publishers In Mailing Their Publicity Materials. Even The Suppliers Of Equipment And Services Required By These Educational Institutions Will Find It Highly Valuable.

Drawing on the long and varied history of discourses of cultural hybridity across the caribbean, this book explores the rich and fraught cultural crossings that are often theorized homogeneously in postcolonial studies as 'hybridity'. What is the relationship of cultural hybridity to social equality? Why have some forms of hybridity been enshrined in the caribbean imagination and others disavowed? What is the appeal of cultural hybridity to nationalist and post-nationalist projects alike? What can we learn from the hybridization of Afro-caribbean and Indo-caribbean cultures set in motion by slavery and indentureship? In answering these questions, this book intervenes in several important debates in postcolonial studies about cultural resistance and popular agency, feminism and cultural nationalism, the relations between postmodernism and postcolonialism, and the status of nationalism in an age of globalization.

This bold study traces the processes by which a 'history' and canon of Caribbean literature and criticism have been constructed. It offers a supplement to that history by presenting new writers, texts and critical moments that help to reconfigure the Caribbean tradition. Focusing on Anglophone or Anglocreole writings from across the twentieth century, Alison Donnell asks what it is that we read when we approach 'Caribbean Literature', how it is that we read it and what critical, ideological and historical pressures may have influenced our choices and approaches. In particular, the book: * addresses the exclusions that have resulted from the construction of a Caribbean canon * rethinks the dominant paradigms of Caribbean literary criticism, which have brought issues of anti-colonialism and nationalism, migration and diaspora, 'double-colonised' women, and the marginalization of sexuality and homosexuality to the foreground * seeks to put new issues and writings into critical circulation by exploring lesser-known authors and texts, including Indian Caribbean women's writings and Caribbean queer writings. Identifying alternative critical approaches and critical moments, Twentieth-Century Caribbean Literature allows us to re-examine the way in which we read not only Caribbean writings, but also the literary history and criticism that surround them.

The present book is based on the research papers presented in the International Conference on Soft Computing for Problem Solving (SocProS 2012), held at JK Lakshmpat University, Jaipur, India. This book provides the latest developments in the area of soft computing and covers a variety of topics, including mathematical modeling, image processing, optimization, swarm intelligence, evolutionary algorithms, fuzzy logic, neural networks, forecasting, data mining, etc. The objective of the book is to familiarize the reader with the latest scientific developments that are taking place in various fields and the latest sophisticated problem solving tools that are being developed to deal with the complex and intricate problems that are otherwise difficult to solve by the usual and traditional methods. The book is directed to the researchers and scientists engaged in various fields of Science and Technology.

Transforming Management Using Artificial Intelligence Techniques redefines management practices using artificial intelligence (AI) by providing a new approach. It offers a detailed, well-illustrated treatment of each topic with examples and case studies, and brings the exciting field to life by presenting a substantial and robust introduction to AI in a clear and concise manner. It provides a deeper understanding of how the relevant aspects of AI impact each other's efficacy for better output. It's a reliable and accessible one-step resource that introduces AI; presents a full examination of applications; provides an understanding of the foundations; examines education powered by AI, entertainment, home and service robots, healthcare re-imagined, predictive policing, space exploration; and so much more, all within the realm of AI. This book will feature: Uncovering new and innovative features of AI and how it can help in raising economic efficiency at both micro- and macro levels Both the literature and practical aspects of AI and its uses This book summarizing key concepts at the end of each chapter to assist reader comprehension Case studies of tried and tested approaches to resolutions of typical problems Ideal for both teaching and general-knowledge purposes. This book will also simply provide the topic of AI for the readers, aspiring researchers and practitioners involved in management and computer science, so they can obtain a high-level of understanding of AI and managerial applications.

The Grenada Revolution in the Caribbean Present: Operation Urgent Memory is the first scholarly book from the humanities on the subject of the Grenada Revolution and the US intervention. It is simultaneously a critique, tribute, and memorial. It argues that in both its making and its fall, the 1979-1983 Revolution was a transnational event that deeply impacted politics and culture across the Caribbean and its diaspora during its life and in the decades since its fall. Drawing together studies of landscape, memorials, literature, music, painting, photographs, film and TV, cartoons, memorabilia traded on e-bay, interviews, everyday life, and government, journalistic, and scholarly accounts, the book assembles and analyzes an archive of divergent memories. In an analysis that is relevant to all micro-states, the book reflects on how Grenada's small size shapes memory, political and poetic practice, and efforts at reconciliation.

Innovations and Advances in Computer Sciences and Engineering includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Computer Science, Software Engineering, Computer Engineering, and Systems Engineering and Sciences. Innovations and Advances in Computer Sciences and Engineering includes selected papers form the conference proceedings of the International Conference on Systems, Computing Sciences and Software Engineering (SCSS 2008) which was part of the International Joint Conferences on Computer, Information and Systems Sciences and Engineering (CISSE 2008).

This book includes high-quality, peer-reviewed papers from the International Conference on Recent Advancement in Computer, Communication and Computational Sciences (RACCCS-2018), held at Aryabhata College of Engineering & Research Center, Ajmer, India on August 10–11, 2018, presenting the latest developments and technical solutions in computational sciences. Networking and communication are the backbone of data science, data- and knowledge engineering, which have a wide scope for implementation in engineering sciences. This book offers insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe. Covering a variety of topics, such as intelligent hardware and software design, advanced communications, intelligent computing technologies, advanced software engineering, the web and informatics, and intelligent image processing, it helps those in the computer industry and academia use the advances in next-generation communication and computational technology to shape real-world applications.

The book is a collection of high-quality peer-reviewed research papers presented at International Conference on Frontiers of Intelligent Computing: Theory and applications (FICTA 2016) held at School of Computer Engineering, KIIT University, Bhubaneswar, India during 16 - 17 September 2016. The book aims to present theories, methodologies, new ideas, experiences, applications in all areas of intelligent computing and its applications to various engineering disciplines like computer science, electronics, electrical, mechanical engineering, etc.

This new volume familiarizes readers with the very relevant concepts of human resources and finance in Industry 4.0. The book looks at the adoption of current fast-moving computers and automation in the workplace and its impact on the financial aspects of human resources and how HR can be enhanced with smart and autonomous systems fueled by data and machine learning. The chapters offer case studies that provide firsthand knowledge of real-life problems, solutions, and situations faced by the industry. The volume highlights the thought process in resolution of the complex problems. Topics include HR management approaches, global HR challenges, behavioral finance for financial acumen, corporate social responsibility, women empowerment in the HR industry, emotional intelligence in the era of Industry 4.0, and more.

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