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 ...

Extortion 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 MTech
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 ...

Defsys 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 UCI bags job in Accenture
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 trusted 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 C5 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.

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.

As a result of rapid advancements in computer science during recent decades, there has been an increased use of digital tools, methodologies and sources in the field of digital humanities. While opening up new opportunities for scholarship, many digital methods and tools now used for humanities research have nevertheless been developed by computer or data sciences and thus require a critical understanding of their mode of operation and functionality. The novel field of digital hermeneutics is meant to provide such a critical and reflexive frame for digital humanities research by acquiring digital literacy and skills. A new knowledge for the assessment of digital data, research infrastructures, analytical tools, and interpretative methods is needed, providing the humanities scholar with the necessary munition for doing critical research. The Doctoral Training Unit "Digital History and Hermeneutics" at the University of Luxembourg applies this analytical frame to 13 PhD projects. By combining a hermeneutic reflection on the new digital practices of humanities scholarship with hands-on experimentation with digital tools and methods, new approaches and opportunities as well as limitations and flaws can be addressed.

"This reference source on bilingual and multilingual education offers the latest insights on education strategy and considerations on the language learners themselves, offering valuable global perspectives on multilingual education and covering topics such as gamification, learning processes, and teaching models"--

Developing economies around the world must balance fast growth with traditional values to achieve the greatest success. Issues related to rural innovation, knowledge management, and emerging technologies are at the forefront of every developing country's concerns. Promoting Socio-Economic Development through Business Integration builds on available literature in the field of socio-economic development in developing countries, providing further research opportunities in this field. Research scholars, academics, policymakers, government officials, and more will find this book to be a crucial source of knowledge to their respective disciplines.

The book is a collection of high quality peer reviewed research papers presented in Seventh International Conference on Bio-Inspired Computing (BIC-TA 2012) held at ABV-IIITM Gwalior, India. These research papers provide the latest developments in the broad area of "Computational Intelligence". The book discusses wide variety of industrial, engineering and scientific applications of nature/bio-inspired computing and presents invited papers from the inventors/originators of novel computational techniques.

The international conference on Advances in Computing and Information technology (ACITY 2012) provides an excellent international forum for both academics and professionals for sharing knowledge and results in theory, methodology and applications of Computer Science and Information Technology. The Second International Conference on Advances in Computing and Information technology (ACITY 2012), held in Chennai, India, during July 13-15, 2012, covered a number of topics in all major fields of Computer Science and Information Technology including: networking and communications, network security and applications, web and internet computing, ubiquitous computing, algorithms, bioinformatics, digital image processing and pattern recognition, artificial intelligence, soft computing and applications. Upon a strength review process, a number of high-quality, presenting not only innovative ideas but also a founded evaluation and a strong argumentation of the same, were selected and collected in the present proceedings, that is composed of three different volumes.

This book presents high-quality peer-reviewed papers from the International Conference on Advanced Communication and Computational Technology (ICACCT) 2019 held at the National Institute of Technology, Kurukshetra, India. The contents are broadly divided into four parts: (i) Advanced Computing, (ii) Communication and Networking, (iii) VLSI and Embedded Systems, and (iv) Optimization Techniques.The major focus is on emerging computing technologies and their applications in the domain of communication and networking. The book will prove useful for engineers and researchers working on physical, data link and transport layers of communication protocols. Also, this will be useful for industry professionals interested in manufacturing of communication devices, modems, routers etc. with enhanced computational and data handling capacities.

Feminism is still a misunderstood concept; many think it ends at sexual freedom for women. There are uncomfortable issues however - little girls need much more to aspire to than being an Item girl or a Cinderella or a Daddy's girl, men need not veer towards beards and over-sized vehicles and shoes to compensate for the intimidation, and chivalry need not be the biggest casualty of uber-feminism. But the entire debate has gone underground. Malana Cream is a brilliant street narrative that attempts to create a dialogue between chauvinism and feminism through a metaphorical voyage, as well as a physical one. Cruising on his motorcycle on the great Himalayan road along the Dhauladhar Range to Parvati Valley, chauvinist Ranveer Singh discovers liberalism at the hands of Rito, a third-wave feminist backpacker, as they ride to attend a cultural festival called Malana Cream, named after the high grade, exotic marijuana found in the valley. The result is two enthralling journeys - an external travelogue about the Himalayas, spirituality, hippies, backpacking, while the other, an internal dialogue about individual choice.

This book features high-quality, peer-reviewed papers from the International Conference on Recent Advancement in Computer, Communication and Computational Sciences (RACCCS 2019), held at Aryabhatta College of Engineering & Research Center, Ajmer, India, on August 16–17, 2019. Presenting the latest developments and technical solutions in computational sciences, it covers 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. As such it helps those in the computer industry and academia to use the advances in next-generation communication and computational technology to shape real-world applications.