

surbhi india technology pvt. ltd

surbhi india technology pvt. ltd is a prominent name in the Indian technology landscape, offering cutting-edge digital solutions tailored to meet diverse business needs. Specializing in software development, IT consulting, and digital transformation services, Surbhi India Technology Pvt. Ltd has established itself as a trusted partner for companies aiming to leverage technology for growth and efficiency. This article explores the company's core services, technological expertise, industry impact, and commitment to innovation. Additionally, it delves into the organizational culture and client-centric approach that sets Surbhi India Technology Pvt. Ltd apart in a highly competitive market. By understanding these facets, readers can gain valuable insights into how the company shapes the future of technology solutions in India and beyond.

- Overview of Surbhi India Technology Pvt. Ltd
- Core Services and Solutions
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Overview of Surbhi India Technology Pvt. Ltd

Surbhi India Technology Pvt. Ltd is a full-service technology company headquartered in India, focusing on delivering high-quality IT solutions to a broad spectrum of industries. Founded with the vision to empower businesses through digital transformation, the company has grown steadily by aligning its services with emerging technological trends and customer demands. It operates with a mission to provide scalable, reliable, and innovative technology solutions that drive operational excellence and competitive advantage for its clients. With a robust team of skilled professionals, Surbhi India Technology Pvt. Ltd emphasizes agility, quality, and customer satisfaction as the pillars of its business.

Company History and Milestones

Since its inception, Surbhi India Technology Pvt. Ltd has marked several milestones that underscore its growth trajectory and industry relevance. Starting as a small IT startup, the company rapidly expanded its service portfolio and geographic reach through strategic investments in technology and talent acquisition. Key milestones include launching proprietary software products, establishing partnerships with global technology vendors, and receiving industry certifications that validate its commitment to quality. These achievements have positioned Surbhi India Technology Pvt. Ltd as a competitive player in the Indian IT sector.

Mission and Vision

The mission of Surbhi India Technology Pvt. Ltd centers on enabling digital success for businesses by leveraging innovative technology solutions and expert consulting services. The company envisions becoming a global leader in technology services by fostering a culture of continuous improvement, customer-centricity, and ethical business practices. This vision drives the company's strategic initiatives and operational frameworks, ensuring that all stakeholders benefit from sustainable growth and technological advancement.

Core Services and Solutions

Surbhi India Technology Pvt. Ltd offers a comprehensive range of services designed to address the evolving technological challenges faced by modern enterprises. These services encompass software development, IT consulting, cloud computing, data analytics, and cybersecurity. The company's solutions are customized to fit specific industry requirements, making them highly effective in enhancing productivity and innovation.

Software Development

The company specializes in developing bespoke software applications that cater to various business processes, including enterprise resource planning (ERP), customer relationship management (CRM), and mobile applications. Utilizing agile methodologies and the latest programming frameworks, Surbhi India Technology Pvt. Ltd ensures timely delivery and robust functionality of its software products. This service also includes legacy system modernization to help clients stay current with technological advancements.

IT Consulting Services

With a team of experienced consultants, Surbhi India Technology Pvt. Ltd provides strategic IT advisory services to help organizations optimize their technology investments. This includes technology roadmap development, digital transformation strategies, and IT infrastructure assessments. The consulting practice is centered on aligning IT initiatives with business objectives to maximize return on investment and operational efficiency.

Cloud Computing and Data Analytics

The company assists clients in migrating to cloud platforms and leveraging cloud-native technologies to improve scalability and reduce costs. Surbhi India Technology Pvt. Ltd also offers advanced data analytics services that enable businesses to derive actionable insights from complex datasets. These

services support decision-making processes and foster data-driven innovation.

Cybersecurity Solutions

Recognizing the critical importance of information security, Surbhi India Technology Pvt. Ltd provides comprehensive cybersecurity services including vulnerability assessments, threat detection, and incident response. The company employs cutting-edge security tools and best practices to safeguard client data and ensure compliance with regulatory standards.

Technological Expertise and Innovations

Surbhi India Technology Pvt. Ltd maintains a strong focus on technological innovation, continuously adopting and integrating the latest advancements into its service offerings. The company's expertise spans multiple technology domains, enabling it to deliver state-of-the-art solutions that meet complex business requirements.

Emerging Technologies

The company actively explores emerging technologies such as artificial intelligence (AI), machine learning (ML), Internet of Things (IoT), and blockchain. By incorporating these technologies into its solutions, Surbhi India Technology Pvt. Ltd helps clients achieve automation, enhanced security, and improved operational insights.

Research and Development Initiatives

To stay ahead in the competitive landscape, Surbhi India Technology Pvt. Ltd invests in research and development activities that foster innovation. These initiatives include developing proprietary tools, exploring novel software architectures, and enhancing existing platforms with new functionalities. The R&D efforts contribute significantly to the company's ability to deliver customized and future-proof

solutions.

Quality Assurance and Standards

Quality is a cornerstone of Surbhi India Technology Pvt. Ltd's operations. The company follows rigorous quality assurance protocols, including automated testing, continuous integration, and compliance with international standards such as ISO and CMMI. This commitment ensures that all deliverables meet high standards of reliability and performance.

Industry Impact and Clientele

Surbhi India Technology Pvt. Ltd serves a diverse range of industries, including finance, healthcare, manufacturing, retail, and telecommunications. Its solutions have enabled numerous organizations to streamline operations, enhance customer experiences, and accelerate digital transformation journeys.

Key Industry Verticals

The company's industry-specific expertise allows it to address unique challenges and regulatory requirements across sectors. For instance, in healthcare, it develops secure electronic health records systems, while in finance, it provides compliance-driven fintech software. This vertical specialization ensures relevance and effectiveness in solution delivery.

Notable Clients and Partnerships

Surbhi India Technology Pvt. Ltd has established long-term relationships with leading organizations, ranging from startups to multinational corporations. Collaborations with global technology providers enhance the company's capability to offer integrated solutions that combine best-of-breed technologies. These partnerships also enable access to advanced platforms and training resources.

Success Stories and Case Studies

Several case studies highlight the impact of Surbhi India Technology Pvt. Ltd's solutions on client performance. Examples include increasing operational efficiency by over 30% for a manufacturing firm and reducing cybersecurity incidents by 40% for a financial institution. These successes underscore the company's role as a strategic technology enabler.

Organizational Culture and Values

The organizational culture of Surbhi India Technology Pvt. Ltd is built on principles of innovation, integrity, and collaboration. The company fosters an environment that encourages continuous learning, diversity, and employee empowerment to drive high performance and creativity.

Employee Development and Training

The company invests in ongoing professional development programs, including technical workshops, leadership training, and certification courses. This focus on skill enhancement ensures that employees remain updated with the latest technologies and industry best practices.

Corporate Social Responsibility

Surbhi India Technology Pvt. Ltd actively participates in corporate social responsibility (CSR) initiatives aimed at community development, education, and environmental sustainability. These programs reflect the company's commitment to ethical business and social impact beyond profits.

Workplace Diversity and Inclusion

The company promotes diversity and inclusion as key components of its culture. It implements policies that support equal opportunities and create a welcoming environment for employees from varied

backgrounds, fostering innovation through diverse perspectives.

Future Outlook and Growth Strategies

Looking ahead, Surbhi India Technology Pvt. Ltd is focused on expanding its market presence, enhancing technological capabilities, and deepening client partnerships. The company aims to capitalize on digital transformation trends and emerging technology demands to sustain growth.

Expansion Plans

The company plans to broaden its service offerings and geographic reach by entering new markets and forming strategic alliances. This includes targeting sectors with high growth potential and investing in infrastructure to support larger-scale projects.

Innovation and Technology Adoption

Continued investment in innovation remains a priority, with initiatives to integrate AI, cloud-native solutions, and advanced analytics into core services. These efforts are designed to maintain competitive advantage and deliver enhanced value to clients.

Client Engagement and Support

Surbhi India Technology Pvt. Ltd focuses on strengthening client relationships through proactive communication, customized solutions, and robust support services. The company emphasizes long-term partnerships to facilitate mutual growth and success.

- Comprehensive IT service portfolio

- Expertise in emerging technologies
- Strong industry presence and client base
- Commitment to quality and innovation
- Culture fostering diversity and continuous learning
- Strategic growth and expansion initiatives

Frequently Asked Questions

What services does Surbhi India Technology Pvt. Ltd offer?

Surbhi India Technology Pvt. Ltd offers services including IT consulting, software development, web and mobile application development, and digital marketing solutions.

Where is Surbhi India Technology Pvt. Ltd located?

Surbhi India Technology Pvt. Ltd is headquartered in India, with offices in major cities such as Delhi and Bangalore.

What industries does Surbhi India Technology Pvt. Ltd cater to?

The company serves various industries including healthcare, finance, education, retail, and manufacturing with customized technology solutions.

How can I contact Surbhi India Technology Pvt. Ltd for business

inquiries?

You can contact Surbhi India Technology Pvt. Ltd through their official website contact form, email, or phone number listed on their site for business inquiries.

Does Surbhi India Technology Pvt. Ltd provide custom software development?

Yes, Surbhi India Technology Pvt. Ltd specializes in custom software development tailored to meet specific client requirements.

What technologies does Surbhi India Technology Pvt. Ltd specialize in?

They specialize in technologies such as Java, .NET, Python, PHP, Angular, React, and mobile platforms like Android and iOS.

Is Surbhi India Technology Pvt. Ltd involved in digital marketing?

Yes, the company offers digital marketing services including SEO, social media marketing, content marketing, and PPC campaigns.

What sets Surbhi India Technology Pvt. Ltd apart from other IT companies?

Their focus on client-centric solutions, use of latest technologies, timely delivery, and competitive pricing set them apart in the IT industry.

Does Surbhi India Technology Pvt. Ltd offer support and maintenance services?

Yes, they provide ongoing support and maintenance services to ensure smooth operation and updates of software solutions.

How can I apply for a job at Surbhi India Technology Pvt. Ltd?

Job seekers can apply through the career section on their official website or contact their HR department via email for current openings.

Additional Resources

1. *Innovations at Surbhi India Technology Pvt. Ltd: A Journey of Excellence*

This book chronicles the growth and technological advancements made by Surbhi India Technology Pvt. Ltd. It explores the company's strategic approach to innovation, highlighting key projects and breakthroughs. Readers gain insight into how the firm has positioned itself as a leader in the Indian tech industry.

2. *Digital Transformation with Surbhi India Technology Pvt. Ltd*

Focusing on the digital solutions crafted by Surbhi India Technology Pvt. Ltd, this book delves into the company's role in driving digital transformation for its clients. It discusses methodologies, case studies, and the impact of emerging technologies such as AI and IoT in their services.

3. *The Leadership Playbook of Surbhi India Technology Pvt. Ltd*

This title presents a detailed analysis of the leadership styles and management practices that have propelled Surbhi India Technology Pvt. Ltd to success. It includes interviews with top executives and lessons on building a resilient and innovative corporate culture.

4. *Engineering Excellence at Surbhi India Technology Pvt. Ltd*

An in-depth look at the engineering teams behind Surbhi India Technology Pvt. Ltd, this book reveals the technical expertise and project management strategies that ensure high-quality deliverables. It covers software development, hardware integration, and quality assurance processes.

5. *Client Success Stories: Surbhi India Technology Pvt. Ltd in Action*

This collection of case studies showcases how Surbhi India Technology Pvt. Ltd has helped various clients overcome challenges through tailored technology solutions. Each story highlights the problem,

approach, and successful outcomes, emphasizing customer-centric innovation.

6. Future Tech Trends and Surbhi India Technology Pvt. Ltd

Exploring future technology trends, this book connects them with the strategic vision of Surbhi India Technology Pvt. Ltd. It discusses how the company is preparing for advancements such as blockchain, quantum computing, and next-gen AI.

7. Building a Tech Startup: Lessons from Surbhi India Technology Pvt. Ltd

This guide offers practical advice for aspiring entrepreneurs based on the experiences of Surbhi India Technology Pvt. Ltd's founders and early team. It covers startup challenges, funding, product development, and scaling strategies in the Indian tech ecosystem.

8. Corporate Social Responsibility at Surbhi India Technology Pvt. Ltd

Highlighting the company's commitment to social and environmental responsibility, this book details Surbhi India Technology Pvt. Ltd's initiatives and impact. It explores community engagement, sustainability efforts, and ethical business practices.

9. Technology Integration and Innovation Strategy at Surbhi India Technology Pvt. Ltd

This book analyzes how Surbhi India Technology Pvt. Ltd integrates various technologies to create innovative solutions. It includes frameworks for technology adoption, cross-functional collaboration, and maintaining competitive advantage in a rapidly evolving market.

Surbhi India Technology Pvt Ltd

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surbhi india technology pvt ltd: IPTV Monthly Newsletter December 2009 ,
surbhi india technology pvt ltd: Computational Intelligence in Oncology Khalid Raza,
2022-03-01 This book encapsulates recent applications of CI methods in the field of computational oncology, especially cancer diagnosis, prognosis, and its optimized therapeutics. The cancer has

been known as a heterogeneous disease categorized in several different subtypes. According to WHO's recent report, cancer is a leading cause of death worldwide, accounting for over 10 million deaths in the year 2020. Therefore, its early diagnosis, prognosis, and classification to a subtype have become necessary as it facilitates the subsequent clinical management and therapeutics plan. Computational intelligence (CI) methods, including artificial neural networks (ANNs), fuzzy logic, evolutionary computations, various machine learning and deep learning, and nature-inspired algorithms, have been widely utilized in various aspects of oncology research, viz. diagnosis, prognosis, therapeutics, and optimized clinical management. Appreciable progress has been made toward the understanding the hallmarks of cancer development, progression, and its effective therapeutics. However, notwithstanding the extrinsic and intrinsic factors which lead to drastic increment in incidence cases, the detection, diagnosis, prognosis, and therapeutics remain an apex challenge for the medical fraternity. With the advent in CI-based approaches, including nature-inspired techniques, and availability of clinical data from various high-throughput experiments, medical consultants, researchers, and oncologists have seen a hope to devise and employ CI in various aspects of oncology. The main aim of the book is to occupy state-of-the-art applications of CI methods which have been derived from core computer sciences to back medical oncology. This edited book covers artificial neural networks, fuzzy logic and fuzzy inference systems, evolutionary algorithms, various nature-inspired algorithms, and hybrid intelligent systems which are widely appreciated for the diagnosis, prognosis, and optimization of therapeutics of various cancers. Besides, this book also covers multi-omics exploration, gene expression analysis, gene signature identification of cancers, genomic characterization of tumors, anti-cancer drug design and discovery, drug response prediction by means of CI, and applications of IoT, IoMT, and blockchain technology in cancer research.

surbhi india technology pvt ltd: Translational Bioinformatics in Healthcare and Medicine, 2021-05-13 Translational Bioinformatics in Healthcare and Medicine offers an overview of main principles of bioinformatics, biological databases, clinical informatics, health informatics, viroinformatics and real-case applications of translational bioinformatics in healthcare. Written by experts from both technology and clinical sides, the content brings together essential knowledge to make the best of recent advancements of the field. The book discusses topics such as next generation sequence analysis, genomics in clinical care, IoT applications, blockchain technology, patient centered interoperability of EHR, health data mining, and translational bioinformatics methods for drug discovery and drug repurposing. In addition, it discusses the role of bioinformatics in cancer research and viroinformatics approaches to counter viral diseases through informatics. This is a valuable resource for bioinformaticians, clinicians, healthcare professionals, graduate students and several members of biomedical field who are interested in learning more about how bioinformatics can impact in their research and practice. - Covers recent advancements in translational bioinformatics and its healthcare applications - Discusses integrative and multidisciplinary approaches to U-healthcare systems development and management - Bridges the gap among various knowledge domains in the field, integrating both technological and clinical knowledge into practical content

surbhi india technology pvt ltd: Bioreactor Design Concepts for Viral Vaccine Production Surajbhan Sevda, Sachin Kumar, 2024-05-12 Bioreactor Design Concepts for Viral Vaccine Production covers a range of interdisciplinary chapters from the engineering perspective of bioreactor design to the biotechnological perspectives of vector design for vaccine development. The book covers bioreactor concepts such as static systems, single-use systems, stirred tanks, perfusion, wave and packed-beds. It reviews options for efficient and economical production of human vaccines and discusses basic factors relevant for viral antigen production in mammalian cells, avian cells, and insect cells. This book will be a great resource for those interested in implemented novel bioreactor design or experimental schemes towards intensified or/and enhanced vaccine production. - Covers the fundamentals of bioreactor designs - Provides strategies for designing a successful vector-based vaccine - Discusses the applications of biological kinetics, thermodynamics and basic substrate

requirements for viral vaccine production

surbhi india technology pvt ltd: Soybean Production Technology Krishna Pratap Singh, N. K. Singh, Aravind T, 2025-03-10 This book is dealing with the crop protection in soybean covering all the major insects' pests, diseases and weeds infesting soybean. The main focus of the book is to provide a single point comprehensive reference on the pests and diseases in soybean covering all the latest advancements in the field. The book covers the taxonomic status, symptomatology, morphology, epidemiology and management of all the major pests and diseases in soybean. Special attention is given to different components of integrated pest management and the latest biotechnological interventions in the field. The pests and diseases are a major constraint in the soybean cultivation leading to significant yield losses. Meticulous understanding on these pests is critical for the accurate identification and adoption of the effective management strategies against them. This play a crucial role in enhancing the soybean production and thereby help in meeting the globally increasing demand for vegetable oil and protein. The book is of special interest to academicians, professionals and policy makers actively associated with the research on crop protection in soybean and a valuable source of reference to students, scientists, industrialists and farmers working on soybean.

surbhi india technology pvt ltd: Soft Computing: Theories and Applications Rajesh Kumar, Ajit Kumar Verma, Om Prakash Verma, Tanu Wadehra, 2024-07-23 This book focuses on soft computing and how it can be applied to solve real-world problems arising in various domains, ranging from medicine and healthcare, to supply chain management, image processing, and cryptanalysis. It gathers high-quality papers presented at the International Conference on Soft Computing: Theories and Applications (SoCTA 2023), held at Indian Institute of Information Technology (IIIT) Una, Himachal Pradesh, India, during 21-23 December 2023. The book offers valuable insights into soft computing for teachers and researchers alike; the book inspires further research in this dynamic field.

surbhi india technology pvt ltd: Business Intelligence and Data Analytics Abhishek Verma, Justin Zhang, Avinash Chandra Pandey, 2025-02-24 This book is a collection of the high-quality research articles presented at the International Conference on Business Intelligence and Data Analytics (BIDA 2024), organized by RV Institute of Management (RVIM), Bengaluru, India, during April 2024. The book covers state-of-the-art research articles from the researchers and practitioners working in the field of business intelligence, data analytics, decision support systems, data warehousing and data mining, big data analytics, predictive and prescriptive analytics, and machine learning for business applications and their real-world applications.

surbhi india technology pvt ltd: IoT Applications, Security Threats, and Countermeasures Padmalaya Nayak, Niranjana Ray, P. Ravichandran, 2021-09-02 The book explores modern sensor technologies while also discussing security issues, which is the dominant factor for many types of Internet of Things (IoT) applications. It also covers recent (IoT) applications such as the Markovian Arrival Process, fog computing, real-time solar energy monitoring, healthcare, and agriculture. Fundamental concepts of gathering, processing, and analyzing different Artificial Intelligence (AI) models in IoT applications are covered along with recent detection mechanisms for different types of attacks for effective network communication. On par with the standards laid out by international organizations in related fields, the book focuses on both core concepts of IoT along with major application areas. Designed for technical developers, academicians, data scientists, industrial researchers, professionals, and students, this book is useful in uncovering the latest innovations in the field of IoT.

surbhi india technology pvt ltd: Convergence of Blockchain and Internet of Things in Healthcare Arun Kumar Rana, Vishnu Sharma, Ajay Rana, Maksud Alam, Suman Lata Tripathi, 2024-04-22 The Internet of Things (IoT) and blockchain are two new technologies that combine elements in many ways. A system where the virtual and physical worlds interact is created by integrating pervasive computing, ubiquitous computing, communication technologies, sensing technologies, Internet Protocol, and embedded devices. A massive number of linked devices and vast

amounts of data present new prospects for developing services that can directly benefit the economy, environment, society, and individual residents. Due to the size of IoT and insufficient data security, security breaches may have a huge impact and negative effects. IoT not only connects gadgets but also people and other entities, leaving every IoT component open to a wide variety of assaults. The implementation and application of IoT and blockchain technology in actual scientific, biomedical, and data applications are covered in this book. The book highlights important advancements in health science research and development by applying the distinctive capabilities inherent to distributed ledger systems. Each chapter describes the current uses of blockchain in real-world data collection, medicine development, device tracking, and more meaningful patient interaction. All of these are used to create opportunities for expanding health science research. This paradigm change is studied from the perspectives of pharmaceutical executives, biotechnology entrepreneurs, regulatory bodies, ethical review boards, and blockchain developers. Key Features: Provides a foundation for the implementation process of blockchain and IoT devices based on healthcare-related technology Image processing and IoT device researchers can correlate their work with other requirements of advanced technology in the healthcare domain Conveys the latest technology, including artificial intelligence and machine learning, in healthcare-related technology Useful for the researcher to explore new things like security, cryptography, and privacy in healthcare related technology Tailored for people who want to start in healthcare-related technology with blockchain and IoT This book is primarily for senior undergraduates, graduate students, and academic researchers in the fields of electrical engineering, electronics and communication engineering, computer science and engineering, and biomedical engineering.

surbhi india technology pvt ltd: Computational Intelligence Methods in COVID-19: Surveillance, Prevention, Prediction and Diagnosis Khalid Raza, 2020-10-16 The novel coronavirus disease 2019 (COVID-19) pandemic has posed a major threat to human life and health. This book is beneficial for interdisciplinary students, researchers, and professionals to understand COVID-19 and how computational intelligence can be used for the purpose of surveillance, control, prevention, prediction, diagnosis, and potential treatment of the disease. The book contains different aspects of COVID-19 that includes fundamental knowledge, epidemic forecast models, surveillance and tracking systems, IoT- and IoMT-based integrated systems for COVID-19, social network analysis systems for COVID-19, radiological images (CT, X-ray) based diagnosis system, and computational intelligence and in silico drug design and drug repurposing methods against COVID-19 patients. The contributing authors of this volume are experts in their fields and they are from various reputed universities and institutions across the world. This volume is a valuable and comprehensive resource for computer and data scientists, epidemiologists, radiologists, doctors, clinicians, pharmaceutical professionals, along with graduate and research students of interdisciplinary and multidisciplinary sciences.

surbhi india technology pvt ltd: Registrations and Liquidations of Joint Stock Companies in India, 1993

surbhi india technology pvt ltd: Microwave-Assisted Organic Synthesis Suresh C. Ameta, Pinki B. Punjabi, Rakshit Ameta, Chetna Ameta, 2014-12-22 The large-scale production of chemicals to meet various societal needs has created environmental pollution, including pollution from byproducts and improper disposal of waste. With the world facing adverse consequences due to this pollution, green chemistry is increasingly being viewed as a means to address this concern. Since most organic syntheses

surbhi india technology pvt ltd: Security and Privacy in the Internet of Things Syed Rameem Zahra, Mohammad Ahsan Chishti, 2020-12-15 This book provides a comprehensive study of the security and privacy research advancements in Internet of Things (IoT). The book lays the context for discussion by introducing the vulnerable intrinsic features of IoT. By providing a comprehensive discussion of the vulnerable features, the book highlights the problem areas of IoT related to security and privacy. • Covers all aspects of security • Algorithms, protocols and technologies used in IoT have been explained and the security flaws in them analyzed with solutions • Discusses ways

for achieving better access control and trust in the IoT ecosystem • Contributes exhaustive strategic plans to deal with security issues of IoT • Gathers contributions from leading-edge researchers from academia and industry Graduates, researchers, people from the industry and security professionals who want to explore the IoT security field will find this book useful. The book will give an in-depth insight in to what has happened, what new is happening and what opportunities exist in the field.

surbhi india technology pvt ltd: *Emerging Technologies in Food Preservation* Santosh Kumar, Avik Mukherjee, Atanu Mitra, Dipankar Halder, 2023-03-14 Consumers worldwide are becoming increasingly aware of the significant impacts of food quality, nutrition, and food habits on their health. Demands for fresh, minimally processed foods, foods subjected to less severe preservation and processing, and for foods with no synthetic chemical preservatives are expanding rapidly. Food businesses worldwide are innovating advanced processing and preservation technologies, including natural, bioactive preservatives to fulfill these emerging consumers' demands. *Emerging Technologies in Food Preservation* discusses the innovations and advancements in food processing and preservation that have emerged over the last two decades of the 21st century. Various experts in the field examine different innovative food processing and preservation technologies, including non-thermal and minimal processing technologies, particularly those that have least destructive impact on micronutrients. Key Features: Describes the hurdles and challenges in commercialization of these novel processing technologies, including their legal ramifications on food regulations and legislations. Provides detail accounts of application of each of the novel food preservation principles, as they are applied in commercial food processing / food manufacturing lines worldwide. Features a complete account on recent developments and advancements in food preservation and processing technologies, including natural and biopreservatives Mindful of the increasing interest in alternatives to traditional thermal processing of foods and beverages, this book is a valuable reference for students, scholars, researchers, scientists, food entrepreneurs, as well as technical professionals working in food industries and associated businesses.

surbhi india technology pvt ltd: *Ornamental Horticulture: Latest Cultivation Practices and Breeding Technologies* Bhavya Bhargava, Pankaj Kumar, Vipasha Verma, 2024-08-22 This book has combined information on the most recent agricultural practices and breeding methods for ornamental crops. The applications and benefits of hydroponics systems over traditional soil culture growing systems are also discussed. The role of current breeding tactics, such as gene editing tools like CRISPR Cas9, in the development of ornamental crop traits has been debated. The specifics of omics approaches to combat biotic and abiotic stresses in ornamental plants using modern breeding have been thoroughly studied. The critical significance of epigenetic control in ornamental plant development is also highlighted. This book discusses the importance of microbes in sustainable floriculture. Domestication and culture of wild ornamentals have also been considered. This book compiles an in-depth understanding of globally leading cultivated ornamentals and the most important cultivated ornamentals in India. Also, the important domains, i.e., pests and diseases and management in ornamentals and the economic services of ornamental cultivation are discussed. The most recent advances in urban floriculture and the future of smart horticulture have been examined. Nanotechnology uses in ornamental horticulture have been exclusively discussed. This book is a ready reckoner of the advances made in the field of ornamental horticulture for the scientists, graduate students, research scholars, breeders, farmers, and market managers of public and private sectors. This book will establish potential links between inter-disciplinary topics of research, such as aspects of floriculture, plant biotechnology, microbiology, and nanotechnology. This book series will take research in floriculture to a new frontier. This book serves as an excellent guide to formulating public-private collaborative research for future innovation in the floriculture frontiers.

surbhi india technology pvt ltd: *India Major Manufacturers ,*

surbhi india technology pvt ltd: *Biotechnological Innovations for Environmental Bioremediation* Sudipti Arora, Ashwani Kumar, Shinjiro Ogita, Yuan -Yeu Yau, 2022-08-03 This edited book focuses on the application and implementation of bioremediation and other strategies to create a sustainable and healthy environment. It provides a collection of approaches to

environmental biotechnology for wastewater treatment, removal of soil heavy metals, degradation of pesticides, removal of dyes, waste management, and microbial conversion of environmental pollutants. This book brings to the fore contributions of certain globally important environmental biotechnologists. Bioremediation is a popular branch of biotechnology that involves the use of living organisms such as microorganisms (microbial remediation), bacteria, fungus (mycoremediation), and plants (phytoremediation) to bind, extract, and clean up contaminants, pollutants, and toxins from soil, groundwater, and other environments. This book is of interest to researchers, scientists, and academic faculty in environmental sciences. Also, it serves as additional reading and reference material for undergraduate and graduate students as well as postdocs in environmental, agriculture, ecology, and soil sciences. National and International policy makers will also find valuable information from this book.

surbhi india technology pvt ltd: Nature-Inspired Intelligent Computing Techniques in Bioinformatics Khalid Raza, 2022-10-31 This book encapsulates and occupies recent advances and state-of-the-art applications of nature-inspired computing (NIC) techniques in the field of bioinformatics and computational biology, which would aid medical sciences in various clinical applications. This edited volume covers fundamental applications, scope, and future perspectives of NIC techniques in bioinformatics including genomic profiling, gene expression data classification, DNA computation, systems and network biology, solving personalized therapy complications, antimicrobial resistance in bacterial pathogens, and computer-aided drug design, discovery, and therapeutics. It also covers the role of NIC techniques in various diseases and disorders, including cancer detection and diagnosis, breast cancer, lung disorder detection, disease biomarkers, and potential therapeutics identifications.

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