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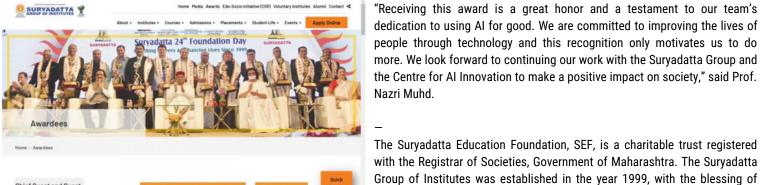




SPECIAL EDITION - COUNTRY FOCUS (INDIA)

Revolutionizing Education in Pune : Suryadatta and CEAI @ Pune Join Forces to Transform the Future of Indian Students and Educators SPECIAL COVERAGE CEAI and Suryadatta: Driving AI Innovation and Transformation in Pune **YOUNG CEO India: Key Talking Points** MyFinB Group Receives Prestigious Suryadatta National Award 2023

MYFINB GROUP REC ESTIGIOUS SURYAD NATIONAL AWARD 20



people through technology and this recognition only motivates us to do more. We look forward to continuing our work with the Suryadatta Group and the Centre for Al Innovation to make a positive impact on society," said Prof. Nazri Muhd.

Pune, India, 6 February 2023 - MyFinB Group is proud to announce that its Founder Prof. Nazri Muhd, a leader in the field of technology and innovation, has received, on behalf of the Group, the prestigious Suryadatta National Award 2023 for Excellence in Digital Transformation using Al. The award was presented on February 7th, during the Foundation Day of the Survadatta Group, which recognizes individuals for their contributions in various fields.

Chief Guest and Guest

MyFinB is an award-winning tech company that specializes in artificial intelligence. The company developed its own natural language platform with predictive and prescriptive narrative capabilities - a niche area that differentiates itself from any others. MyFinB helps people understand and communicate what is most important in their data. By transforming data into insightful, human-like language, the company's natural language technology enables people to be data-driven and make better decisions, focus talent on higher-value opportunities, and create differentiated products.

Late Smt Ratanbai & Shri Bansilalji Chordiya in Pune – The Oxford of East.

This award acknowledges Prof. Nazri and his team's outstanding contributions to the field of digital transformation and their commitment to using AI for social impact. The use of Al technology has been a key driver in improving the lives of many people, and the team's work has been instrumental in this endeavor.

The Centre for Al Innovation (CEAI) forms part of MyFinB Venture's portfolio of innovative, disruptive projects to guide and support the digital transformation initiatives by organisations and business innovators.. We have a strong presence in many countries, including North America, Europe, Asia, and the Middle East. Our global operations allow us to offer our clients a wide range of services and support, including data analysis, Al implementation, and ongoing maintenance and support. We are constantly expanding our global reach, as we believe that AI has the power to improve businesses and societies around the world.

The Suryadatta National Awards also mark the beginning of a new partnership between the Suryadatta Group and the Centre for AI Innovation (CEAI). The CEAI will be established within the Institute to focus on the effectiveness of education using Al. The award serves as a catalyst for the CEAI's mission to educate and empower 95% of the workforce and student population on the practical aspects of Al with regards to financial capital, social capital, and intellectual capital.

Global Chamber's vision is a world where doing cross metro and cross border business is as easy as selling across the street. It also provides members with virtual connections, training, and information just right to grow... helping members connect with customers, partners and experts to grow across metros and borders. When members engage with Global Chamber, risk is reduced, and growth accelerates.

MyFinB Group congratulates Prof. Nazri and his team on this well-deserved recognition and looks forward to continued collaboration with the Survadatta Group and CEAI. The award serves as a motivation for the team to continue their work in using AI for the betterment of society.

Source: CEAI



Maharashtra is the largest state in India by area and the third largest by population. It is located in the western region of the country and is known for its rich cultural heritage, bustling cities and diverse economy.

The state has a Gross Domestic Product (GDP) of around \$420 billion, making it one of the most economically developed states in India. The economy of Maharashtra is driven by several key sectors, including manufacturing, trade and tourism, information technology, and agriculture. The state is home to several large cities, including Mumbai, Pune, and Nagpur, which serve as major economic hubs and are known for their thriving business environments.

Over the years, Maharashtra has made significant investments in its infrastructure, education, and health sectors, making it a key player in the Indian economy. In recent years, the state government has been working to improve its ease of doing business, attract more investment, and create new jobs. This has led to an increase in the number of new businesses and entrepreneurs in the state.

In terms of prospects by 2030, it is expected that the state will continue to see strong economic growth, driven by its thriving industries, growing population, and favorable business environment. The state government is also expected to make further investments in key sectors such as IT, tourism, and agriculture, which will further boost the state's economic prospects. With its rich cultural heritage, bustling cities, and diverse economy, Maharashtra is poised to become a major contributor to the Indian economy by 2030.

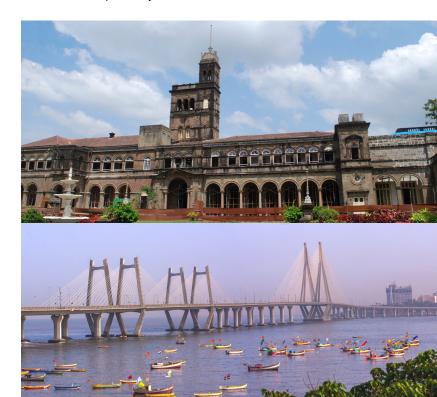
The Strategic Importance of Pune - A city within Maharashtra

Pune is a major city in the western state of Maharashtra, India. It is known as the "Oxford of the East" due to its numerous educational institutions and is considered a hub for the IT industry, with several software and hardware companies having a presence in the city.

The city is also known for its thriving automobile and manufacturing industries. In recent years, Pune has seen significant growth in terms of economic development and infrastructure, with a focus on attracting investment and fostering entrepreneurship. The government has been actively working towards creating a conducive environment for businesses, with initiatives such as the creation of special economic zones and IT parks.

Pune has strong links with the state of Maharashtra, as it is a key contributor to the state's economy. Maharashtra is India's third largest state by area and is home to several major cities including Mumbai, Nagpur, and Aurangabad. The state has a diverse economy with a strong focus on industries such as IT, manufacturing, and agriculture.

In terms of prospects for the future, Pune and Maharashtra are expected to continue to experience significant growth in the coming years. The government has plans for further investment in infrastructure, education, and healthcare, which will create opportunities for businesses and support economic growth. With a large pool of talented individuals and a growing economy, Pune and Maharashtra are poised to be major players in India's development by 2030.



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REVOLUTIONIZING EDUCATION IN PUNE

Suryadatta and CEAI @ Pune Join Forces to Transform the Future of Indian Students and Educators

Pune, located in the western state of Maharashtra in India, has been a hub of education and innovation for many years. With a rapidly growing population of over 7 million, the city has emerged as one of the key players in the Indian education sector. Pune has over 200 educational institutions, including prestigious universities and colleges, making it one of the largest education hubs in India.

The education sector in Pune has seen a significant transformation in recent years with the introduction of new technologies and innovative teaching methods. With the advent of artificial intelligence and machine learning, the city has become a leading player in the field of technology-driven education. This has led to an increase in demand for quality education in Pune, making it an ideal place for educational collaborations and partnerships.

This is where the Centre for Artificial Intelligence (CEAI) @ Pune comes into play. In a recent partnership with Suryadatta Group of Institutes, CEAI aims to provide Indian students and educators with the opportunity to access cutting-edge education in AI and related technologies. The partnership will bring together the expertise of CEAI in AI education and Suryadatta's experience in providing quality education in India.

The CEAI @ Pune initiative will not only benefit the students and educators in Pune, but it will also help to transform the entire education sector in India.

By offering high-quality education in AI, the initiative will equip students with the necessary skills to excel in the technology-driven world of the future. In addition, it will provide educators with the opportunity to upgrade their skills and stay abreast of the latest developments in the field of AI.

The transformation process will take place in stages, starting with the establishment of the CEAI @ Pune centre. The centre will serve as a hub for AI education and research, offering various capacity-building programs such as the Young CEO Program, Professional Certificate series, and the Certification in Applied AI (CAAI).

The centre will also provide students with access to impact assessment tools and personalized student learning roadmaps, helping them to achieve their full potential.

In conclusion, the CEAI @ Pune partnership with Suryadatta Group of Institutes has the potential to be a game-changer for the Indian education sector. By providing students and educators with access to quality education in AI, the initiative will help to equip the next generation with the necessary skills to succeed in a technology-driven world. With the support of the Indian government, the partnership has the potential to grow and expand, bringing the benefits of AI education to more students and educators in India

Written by:

PROF M NAZRI

Founder / CEO MyFinB Group | AIV50 | CEAI Global



By offering high-quality education in AI, the initiative will equip students with the necessary skills to excel in the technology-driven world of the future.

SPECIAL ARTICLE

CEAI AND SURYADATTA: DRIVING AI INNOVATION AND TRANSFORMATION IN PUNE

In a world where artificial intelligence (AI) is rapidly changing the way we live and work, it's essential to invest in research, education, and advocacy in this field. That's why the Centre for AI Innovation (CEAI) is thrilled to announce its partnership with Suryadatta Group of Institutes to deepen its focus on AI in Pune, India. This collaboration will bring together the expertise of CEAI and Suryadatta to drive innovation and transformation in the city and its surrounding areas.

Pune has been identified as one of the key growth areas for Al in India, with the industry expected to grow at a compound annual growth rate of over 40% from 2020 to 2030. This growth is being driven by the city's rich talent pool, world-class infrastructure, and supportive government policies. With CEAI and Suryadatta working together, Pune is set to become a hub for AI research, education, and advocacy.

The partnership will focus on 10 key areas of Al deployment, including healthcare, agriculture, education, finance, and more. These areas have been chosen based on the needs and opportunities in Pune, as well as the potential to bring the most significant impact to people and industries. By working together, CEAl and Suryadatta aim to drive the development and adoption of Al technologies in these areas, bringing new levels of efficiency, accuracy, and impact to local communities and businesses.

The partnership will involve a range of activities, including joint research projects, Al-focused courses and workshops, and advocacy efforts to raise awareness of the benefits of Al. CEAl and Suryadatta will also work closely with local businesses and government bodies to ensure that the deployment of Al is inclusive and beneficial for all. Together, they will focus on deepening research, education, and advocacy in ten key areas of Al deployment, which are poised to have a major impact on the lives of Pune's residents and its industries.

There are the ten areas where more research and advocacy activities will be conducted in Pune, India:

- Healthcare: Al can be used to analyze large amounts of medical data, support personalized treatment plans, and improve the accuracy of diagnoses.
- Transportation: Al can optimize traffic flow, reduce congestion and air pollution, and improve road safety.

- Agriculture: Al can support precision agriculture, increase crop yields, and reduce waste.
- Manufacturing: Al can optimize production processes, reduce downtime, and improve quality control.
- Energy: Al can optimize energy consumption and improve renewable energy generation.
- Finance: Al can enhance fraud detection, improve customer service, and support better risk management.
- Retail: Al can personalize customer experiences, improve inventory management, and increase sales.
- Education: Al can support personalized learning, increase student engagement, and improve teacher efficiency.
- Security: Al can enhance threat detection, improve response times, and enhance privacy protection.
- Government: Al can improve public services, increase efficiency, and reduce corruption.

The collaboration between CEAI and Suryadatta will leverage the latest AI technologies to support research and development in these key areas. They will also provide training and education programs to equip the next generation of AI experts and entrepreneurs with the skills they need to drive innovation and growth in Pune. Additionally, CEAI and Suryadatta will work together to advocate for responsible AI policies and practices that ensure that the benefits of AI are widely shared and its risks are effectively managed.

This partnership between CEAI and Suryadatta represents an exciting opportunity for the education sector in Pune. By deepening research, education, and advocacy in these key areas of AI deployment, they will help ensure that the city's residents and industries are well-prepared to embrace the many benefits of AI, and are able to fully realize its potential for growth and innovation.

Written by: **SHANKER DAMODARAN**Managing Partner
Centre for Al Innovation @ India

YOUNG CEO INDIA: KEY TALKING POINTS

featuring Business Leaders around the globe

A SPECIAL COVERAGE BY THE CENTRE FOR AI INNOVATION (CEAI) GLOBAL

FIRESIDE CHAT

The fireside chat between Prof M Nazri and Patrizia De Sousa, where they discussed the importance of the three capitals - social, intellectual, and financial - for the future-ready youth of today. They touched on the key challenges faced by young people in building and nurturing these capitals, and how technology and automation will impact their future.

The speakers provided valuable insights into how young people can cultivate and grow their social, intellectual, and financial capitals, and what skills they need to develop in order to be successful in the future. They also offered strategies for overcoming challenges and finding opportunities to invest in their personal growth. This discussion provided valuable guidance for young CEOs looking to secure their future and be well-rounded individuals.





YOUNG CEO INDIA: KEY TALKING POINTS

: A special coverage by the Centre for AI Innovation (CEAI) Global



SURYONO DARNOR ADVISOR GOBI PARTNERS

Suryono Darnor, the first guest speaker, shared on the importance of building social capital and personal branding in the business world. Suryono has been in the financial industry for more than 20 years including being a CEO of a financial institution based in the Middle East for 10 years. He explored the mindset and skillsets that are necessary to navigate new areas successfully, and how these can be developed through intentional effort and focus.

He dived deeper into the impact that social capital and personal branding can have on an individual's professional growth and success. This presentation provided valuable insights for young CEOs looking to establish their presence and make a lasting impact in their chosen fields.

Audiences gained a deeper understanding of the role that personal branding plays in career advancement and the attainment of long-term goals. Whether you are just starting out as a young CEO or are well into your career, this presentation was inspiring and informing.



SORAYA NADIA MUNDAY MANAGING DIRECTOR WHITE SPACE ADVISORY

Soraya, the second guest speaker, shared about her personal learning experiences in Malaysia and the United States of America, and how these experiences have shaped her perspectives on education. Soraya emphasized the transformative impact of certain education systems and how they play a crucial role in preparing individuals for success in the modern world.

Soraya discussed the importance of policy makers being alert to the changes happening in the education system and the need to align industry expectations with these changes, and that the education system needs to be radically changed in order to effectively prepare students for the future. She discussed the need for more flexible and adaptable education systems that are better equipped to prepare individuals for the rapidly changing world of work.

YOUNG CEO INDIA: KEY TALKING POINTS

: A special coverage by the Centre for AI Innovation (CEAI) Global



ABHISHEK JAIN CO-HEAD (GUJARAT) INDIA BLOCKCHAIN ALLIANCE

Abhishek Jain, the third guest speaker, shared on the changing landscape of business and entrepreneurship in the digital age. He delved into how accounting is becoming increasingly automated and digital, and how this shift is driving the creation of a new generation of entrepreneurs.

He also emphasized on the importance of technical knowledge in today's world, where it has become a key factor in achieving success in any field. This engaging presentation provided valuable insights for young CEOs looking to thrive in a rapidly evolving business environment.

He also discussed the importance of adaptability in the face of technological change, and how entrepreneurs can leverage new tools and platforms to achieve their goals. Additionally, Abhishek highlighted the crucial role that technical knowledge plays in modern business, emphasizing its importance.



WAN FARA AYU
PRINCIPAL, ALPHA ONE VENTURES,
DIRECTOR/COO KANZUN VENTURES

The fourth speaker, Wan Fara Ayu, shared her perspective as a venture capitalist on how start ups have evolved over the years. Fara explored the criteria she uses when evaluating deals from founders, and how the landscape of start-ups has changed over the years.

She also addressed the gap between the current state of start-ups and the ideal, offering insights into how founders can best position themselves for success in this competitive environment. The audiences learned how to effectively communicate their vision and value proposition to potential investors, and how to address potential concerns or obstacles.

This presentation provided valuable insights for young CEOs looking to navigate the start-up world and secure funding from venture capitalists."

YOUNG CEO INDIA: KEY TALKING POINTS

: A special coverage by the Centre for AI Innovation (CEAI) Global



COLIN CHRISTIE
EXECUTIVE DIRECTOR
GLOBAL CHAMBER MANILA

Colin Christie, the fifth speaker, touched on "Unleashing the Potential of AI: Opportunities for Young CEOs."

In this 10-minute talk, Colin Christie delved into the latest advancements in AI and its potential for transforming businesses. As a young CEO, the audiences gained valuable insights into the opportunities that AI, driven by large language models like ChatGPT, presents. Colin discussed the challenges that come with implementing AI, and offer practical solutions to overcome them.

The talk showcased an example of an exciting application of AI, demonstrating how young CEOs can leverage AI to drive growth and innovation in their businesses. Whether you're new to AI or looking to expand your knowledge, talk provided the audience with a comprehensive understanding of the potential of AI to shape the future of businesses.



BUSISIWE MATHE
CEO
RRS INNOVATION

The sixth speaker, Busi, shared her personal experience on the importance of developing social and intellectual capitals for individuals looking to advance their careers, particularly in fast-paced and rapidly changing industries such as technology and cybersecurity. She discussed how having a strong network of contacts and being able to effectively communicate and collaborate with others is critical for success in these fields.

Busi highlighted the challenges she faced and how she overcame them. She also discussed the importance of being open-minded, humble, and proactive in acquiring new knowledge and skills, as well as the value of innovative problem solving approaches. The goal of this presentation provided insights and guidance to young people on how they can develop the skills and qualities needed to succeed in a rapidly changing professional environment.

YOUNG CEO INDIA : KEY TALKING POINTS

: A special coverage by the Centre for AI Innovation (CEAI) Global

SPECIAL SHARING: YOUNG CEO

The special section involving 4 teenagers from Singapore and Cambodia was the highlight of the Young CEO program as it provided a first-hand account of the program's impact on the lives of young people. These teenagers shared their experiences after going through the program and how it has changed their perspectives on problem solving, innovation, and life aspirations.

This section gave potential partners and audiences a glimpse into the real-world impact of the Young CEO program and helped them understand the importance of supporting programs that foster the growth and development of young people. The sharing from these teenagers was inspiring and motivating, and provided a powerful testimonial for the program's effectiveness.







KIERA NADINE PRESIDENT / CO-FOUNDER

YOUNG WOMEN IN AI & TECHNOLOGY (Y:WAIT) - SINGAPORE CHAPTER RAFFLES GIRLS' SCHOOL

VIRAK SEREYMONYNEATH

MEMBER YOUNG CEO PROGRAMME. (CAMBODIA) DEPARTMENT OF ENGLISH ROYAL UNIVERSITY OF PHNOM PENH/ INSTITUTE OF FOREIGN LANGUAGES

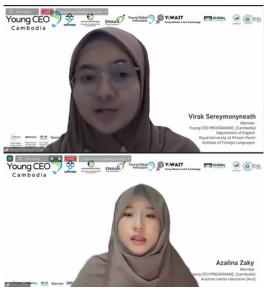
RAE NADYA

HEAD OF OUTREACH/ CO-FOUNDER YOUNG WOMEN IN AI & TECHNOLOGY (Y:WAIT) - SINGAPORE CHAPTER CEDAR GIRLS' SECONDARY SCHOOL

AZALINA ZAKY

MEMBER YOUNG CEO PROGRAMME. (CAMBODIA) **AUSTRIAN CENTER EDUCATION (ACE)**









Who are we?

Y:WAIT is a student-led organisation built to support young women in STEM involved in the application of AI, Sciences and Technology in the work we do.

What can you expect?

- Global mentorship and advisory network
- Company visits catered to young students interested in pursuing careers in the technology industry
- · Seminars and webinars with esteemed speakers from all over the globe
- Nationwide & Gglobal competitions/hackathons designed to encourage innovation in Al, especially for female youths

What is our purpose?

Raise awareness and promote interest about young women in STEM, create new and innovative ideas, build connections and partnerships within the industry and form new ventures that create impact; a movement that encourages the question: why wait?

https://ceaiglobal.com/ywait/





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Enterprises are hit hard financially due to Covid-19. Their existing business models need an overhaul to deal with the new world order. Access to quality experts may be costly and difficult. As the crisis puts a curb on sales activities, organisations must drive cost optimisation, production capacity and cash conservation to maintain financial health.

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3-min Financial Review Podcast



Market Scanning Report



1-hour Oneon-One Discussion x 1



Matrix Business Strategy













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Website: www.myfinb.com Email: enquiry@myfinb.com



AIV50

AIV50 is a tech venture company with a portfolio of 50 AI assets in 10 key verticals. The special purpose company forms part of a joint incubation and venture building project by MyFinB Group (MFB) and VSC Portfolio Investments (VSCPI).

Website: www.aiv50.com Email: ventures@aiv50.com



THE ACCOUNTING AND FINANCE GROUP IN AI (TAFGAI)

TAFGAI is set up to help accounting firms and infuse their operations with our proprietary AI expert systems. The immediate goal is to transform their businesses, making them leaner, more tech-proficient and value adding to their clients using AI in 10 key areas. This will have the effect of positive revaluation of the firms, with healthy topline and bottomline along with a decent multiplier.

Website: www.tafgai.com



SOCIAL FINANCE USING APPLIED ANALYTICS (SOFINAA)

Sofinaa addresses the primary issue faced by social welfare agencies, public agencies and organisations that channel funds to help those facing socieconomic challenges. Sofinaa provides analytical insights using Al to evaluate cases and measure how the funds have been effectively utilised - including the impact these have contributed to the beneficiaries' well-being. Sofinaa enhances transparency, accountability and generate insights relating to social return on investments.

Website: www.myfinb.com/sofinaa



GLOBAL CHAMBER

Global Chamber's vision is a world where doing cross metro and cross border business is as easy as selling across the street. It also provides members with virtual connections, training, and information just right to grow... helping members connect with customers, partners and experts to grow across metros and borders. When members engage with Global Chamber, risk is reduced, and growth accelerates.

Website: www.globalchamber.org



KNOWLEDGE CHAMBER OF COMMERCE AND INDUSTRY

KCCI is a non-government, not-for-profit organization registered under the Central Government's Ministry of Corporate Affairs playing a proactive role in India's development process and become aKnowledge voice of India's business and industry.

Website: www.knowledgechamber.org Email: info@knowledgechamber.org



SURYADATTA EDUCATION FOUNDATION

The Suryadatta Education Foundation, SEF, is a charitable trust registered with the Registrar of Societies, Government of Maharashtra. The Suryadatta Group of Institutes was established in the year 1999, with the blessing of Late Smt Ratanbai & Shri Bansilalji Chordiya in Pune - The Oxford of East.

Website: www.suryadatta.org Email: info@suryadatta.edu.in



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Website: www.yudiz.com



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Established in 1927, FICCI is the largest and oldest apex business organisation in India. Its history is closely interwoven with India's struggle for independence, its industrialization, and its emergence as one of the most rapidly growing global economies. A non-government, not-for-profit organisation, FICCI is the voice of India's business and industry.

Website: www.ficci.in



ENTREPRENEURSHIP DEVELOPMENT INSTITUTE OF INDIA

- A National Resource Institute in Entrepreneurship Education, Research, Training & Institution Building. Promoted by IDBI Bank Ltd; IFCI Ltd, ICICI Ltd, SBI and Govt. of Gujarat. Pioneered the Entrepreneurship Development Programme (EDP) Model.

 Ranked as Number 1 by Atal Ranking of Institutions on Innovation Achievements (ARIIA) 2021 in General (Non-Technical) Category. The only institute from Gujarat to be ranked as Number 1 across all seven categories.

Website: www.ediindia.org



WOMEN ENTREPRENEURSHIP CELL

Women Entrepreneurship Cell under Kadi Sarva Vishwavidyalaya (KSV), managed by Sarva Vidyalaya Kelavani Mandal, Kadi and Gandhinagar, Gujarat, India, established in 2016, to ignite to of Entrepreneurship amongst our students. In the current era, countries should create more support systems for encouraging entrepreneurship among students. At the same time, it is tigender equality to break away from stereotyped mindests.

Website: www.wecksv.org



KADI SARVA VISHWAVIDYALAYA

Kadi Sarva Vishwavidyalaya is a University established vide Gujarat State Government Act 21 of 2007 in May 2007 and approved by UGC (ref F. 9-18/2008(cpp-1) March 19,2009). The University has been established by Sarva Vidyalaya Kelavani Mandal to achieve the following objectives: To provide need-based education and develop courses of contemporary relevance. To be a University of excellence by providing research-based activities which would foster higher economic growth. To provide education to all irrespective of caste, creed, religion etc. The University has at present 19 Constituent Colleges/Departments at Gandhinagar and Kadi.

Website: www.ksv.ac.in



BE PHENOMENAL

Dr. Rachana specialized in Cosmetic Dentistry from State University of New York. After rendering her services to the medical field and its beneficiaries for a decade, she decided to contribute to her family business when she did her MBA from Nirma University with Gold Medal. Furthering the growth of human centric business approach, she successfully completed her course in Executive Education in Design Thinking from Stanford University.

Website: bephenomenal.co.in







MyFinB



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@MyFinBGroup

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'The AI World Summit: Where Innovators & Disruptors Meet to Challenge Limits' brings together the global AI community from a range of businesses, science and tech to go beyond the buzz and hype, discuss the most burning AI issues, share their developments, successes, challenges, and the resultant impact on their businesses.



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