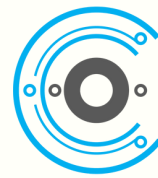


MAY 2023 | SPECIAL ISSUE

BROUGHT TO YOU BY

AI:10



CE.A.I.
Centre for AI Innovation
powered by MyFinB



Y:WAIT

Young Women in AI & Technology

SPECIAL EDITION - COUNTRY FOCUS (PUNE, INDIA)

Suryadatta Unveils Groundbreaking Initiatives

: Launch of Suryadatta Centre of Excellence in AI (SCAI) and Suryadatta Global Venture Lab (SGVL)

SPECIAL COVERAGE

- Two Young Entrepreneurs Honored with Global Awards by Suryadatta Group of Institutes
- Launch of Suryadatta Centre of Excellence in AI (SCAI) and Suryadatta Global Venture Lab (SGVL)
- QUICK FACTS: The State of Maharashtra



TWO YOUNG ENTREPRENEURS HONORED WITH GLOBAL AWARDS BY SURYADATTA GROUP OF INSTITUTES



Pune, India, 26 May 2023 – The Suryadatta Group of Institutes proudly announces the recipients of the prestigious SURYAGAURAV GLOBAL AWARDS 2023. This year, the awards recognized outstanding individuals who have demonstrated excellence in their respective fields. The ceremony took place during the Suryadatta Global HR Leaders Summit Excellence Awards 2023 Ceremony at the luxurious Marigold Hotel in Pune. Among the recipients were Addiennur Hamizah, the co-founder of Social Finance using Applied Analytics – SOFINAA, and Amirul Asyraf, the Founder of ASK Global Ventures. These remarkable young entrepreneurs were acknowledged for their remarkable achievements and contributions to the fields of artificial intelligence and entrepreneurship, respectively.

Addiennur Hamizah, the recipient of the SURYAGAURAV GLOBAL AWARD 2023 for excellence in the field of artificial intelligence, is a rising star in the AI industry. Despite being new to the field, her dedication and passion have driven her to make a significant impact. Addiennur's journey into the world of AI has been further enhanced through her participation in the Young CEO Mentoring Programme. With experienced mentors guiding her, Addiennur has gained valuable insights and expertise, fueling her motivation to utilize her AI knowledge for socioeconomic causes, especially in line with UN SDG 17. In her acceptance speech, she expressed her gratitude, stating, "I am immensely grateful for the Young CEO Mentoring Programme, which has been instrumental in shaping my journey."

©2023, MyFinB Group & CEAI

With the guidance of my mentors, I am more determined than ever to leverage my AI knowledge for the betterment of society and contribute to achieving the United Nations Sustainable Development Goal 17."

Amirul Asyraf, the recipient of the SURYAGAURAV GLOBAL AWARD 2023 for excellence in the field of entrepreneurship, has demonstrated remarkable leadership and innovation. As the Founder of ASK Global Ventures, Amirul has experienced firsthand the transformative effects of the Young CEO Mentoring Programme. Inspired by his own journey, he aims to extend his support to more startups and SMEs, helping them uncover their maximum potential through the venture building programme. In his acceptance speech, Amirul shared his vision, saying, "The Young CEO Mentoring Programme has had a profound impact on my entrepreneurial journey. Now, my mission is to pay it forward by assisting more startups and SMEs, empowering them to unlock their full potential through our venture building programme. Together, we can drive innovation, create employment opportunities, and contribute to economic growth."

The Suryadatta Group of Institutes also honored two other exceptional individuals during the ceremony. Prof Dr. Suresh Naik, a Senior Scientist, received the Suryadatta Lifetime Achievement Award 2023 for his remarkable contributions in the field of science and technology.

Prof M Nazri, the Founder/Chairman of Centre for AI Innovation (CEAI), Global, was awarded the Suryadatta National Award 2023 for his excellence in driving digital transformation using AI. Prof M Nazri expressed his pride in witnessing the achievements of young individuals, stating, "It is truly inspiring to witness the calibre of these young entrepreneurs and their exceptional accomplishments. Their dedication and innovation are shaping the future of our industries."

The SURYAGAURAV GLOBAL AWARDS 2023 ceremony was a celebration of excellence, innovation, and the limitless potential of young minds. The Suryadatta Group of Institutes extends its heartfelt congratulations to all the deserving awardees for their remarkable achievements and wishes them continued success in their future endeavors.

Source: [CEAI](#)

LAUNCH OF SURYADATTA CENTRE OF EXCELLENCE IN AI (SCAI) AND SURYADATTA GLOBAL VENTURE LAB (SGVL)



The new Centre for AI Innovation officially launched on 23 May 2023 with 2 classrooms equipped with the latest PC configurations and 128 seating capacity (64x2), Pune, India.



Also, pleased to share the launch of the **Suryadatta Global Venture Lab (SGVL)** powered by AIV50, venture arm of MyFinB

A 4,000 sqft facility dedicated for AI venture and entrepreneur development, with programmes for students, industry and policy makers.

1. Suryadatta Global Venture Lab is a leading venture builder focused on sustainable projects driven by AI aligned with the United Nations' 17 Sustainable Development Goals (SDGs).
2. It operates under the management of Suryadatta Centre of Excellence in AI, leveraging their expertise and resources in the field.
3. The venture lab's goal is to transform ideas into impactful ventures by providing financial, social, and intellectual capital at the pre-seed and seed stages.
4. It offers a comprehensive ecosystem that includes funding opportunities, collaborations, partnerships, and expert guidance to support the development and growth of AI-driven ventures.
5. By aligning with the UN SDGs, Suryadatta Global Venture Lab aims to drive positive social, economic, and environmental change through AI-driven solutions and contribute to global sustainability efforts.

Source: CEAI



QUICK FACTS: THE STATE OF MAHARASHTRA

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.

©2023, MyFinB Group & CEAI

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.





HEADLINE NEWS IN A FLASH

FEEDBACK FROM AN AI-DRIVEN TOOL IMPROVES TEACHING, STANFORD-LED RESEARCH FINDS

A new Stanford-led study, published May 8 in the peer-reviewed journal *Educational Evaluation and Policy Analysis*, found that an automated feedback tool improved instructors' use of a practice known as uptake, where teachers acknowledge, reiterate, and build on students' contributions. The findings also provided evidence that, among students, the tool improved their rate of completing assignments and their overall satisfaction with the course. For instructors looking to improve their practice, the tool offers a low-cost complement to conventional classroom observation – one that doesn't require an instructional coach or other expert to watch the teacher in action and compile a set of recommendations. "We know from past research that timely, specific feedback can improve teaching, but it's just not scalable or feasible for someone to sit in a teacher's classroom and give feedback every time," said [Dora Demszky](#), an assistant professor at [Stanford Graduate School of Education](#) (GSE) and lead author of the study.

Source: [News.Stanford](#)

HOW TEACHERS ARE USING ARTIFICIAL INTELLIGENCE IN CLASSES TODAY

In early January, shortly after the debut of ChatGPT, I shared a [three-part series](#) where educators wrote about how they had begun using it with their students. Now that a few months have passed, educators share in today's post (and in a future Part Two) how they have been using ChatGPT and other artificial intelligence tools. In addition, since many school districts have blocked ChatGPT, the educators share their latest thinking about how they would use it if they could. One way is through using Canva's "text-to-image" feature with my ELL Newcomers class. Obviously, in an ELL class, I use many images—typically by showing pictures and having students write about them. With AI, however, I explained that they were going to tell the computer what they wanted to see in the picture and then they were going to show the class what they told it and what the computer created. I included AI in several additional lessons where students used increasing complex sentences, and you can read about them all [here](#).

Source: [Edweek](#)

AI OPTIMISM: HOW EMBRACING ARTIFICIAL INTELLIGENCE IS GETTING WORKERS AHEAD

Some people find it hard not to panic when reading the latest iteration of the 'AI is going to take your job' headline – especially considering the rapid advancement of artificial intelligence tools in recent years. But Gus Nisbet, a 30-year-old music producer, is excited about what AI has to offer the workplace. "It's all about co-creation," says Nisbet, who also works as a creative strategist at sonic branding agency MassiveMusic in London. He is already using generative AI tools including OpenAI's ChatGPT to streamline administrative tasks and enhance creative projects. "I'll start up the idea and then use AI to flesh it out and develop it in more varied ways," he says. Since Nisbet has integrated AI tools into his daily workflow, he's seen a huge surge in efficiency. Tasks that may usually have taken a half-day to complete, like analysing client feedback on a project, can be handled much faster when run through ChatGPT.

BEST AI TOOLS FOR STUDENTS (2023)

Artificial Intelligence has several applications in education, including the development of interactive virtual classrooms, the generation of "smart content," the removal of linguistic barriers, the closing of knowledge gaps, and the development of individualized lesson plans for each student. The market for AI in schools is expected to reach several billion dollars in the next years. Its potential to revolutionize all facets of the educational experience has contributed to its meteoric rise. To this end, several forward-thinking businesses are developing AI technologies. Let's explore some of the most useful AI applications in the learning environment: **Gradescope** - Gradescope is an AI program that saves time by having students evaluate and provide comments to one another. Machine learning (ML) and artificial intelligence (AI) are at the heart of Gradescope, streamlining the grading process to save you time and effort. Educators may utilize Gradescope as a centralized hub for grading traditional and digital assessments, assignments, and projects. As a result of outsourcing, educators are freed up to concentrate on more crucial jobs. Read more in the source link.

Source: [MarkTechPost](#)

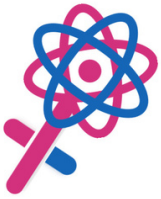
INCORPORATE AI INTO EDUCATION SYSTEM

THE future of work is rapidly changing, and Artificial Intelligence (AI) is driving much of this change. As a rapidly developing country, Malaysia has a critical role to play in shaping the future of the Asean region. It is essential that Malaysia incorporates AI into its national education agenda to ensure that its citizens are equipped with the skills required to participate in the new economy. According to a report by Grand View Research, the global AI market is expected to reach US\$190 billion (RM843 billion) by 2025. This figure presents a tremendous opportunity for Malaysia to diversify from oil and gas to drive growth. The Asean region only contributes a small percentage to the global AI market, but by incorporating AI into the national education curriculum, Malaysia can tap into the region's vast potential and position itself as a leader in the region. The World Intellectual Property Organisation reported that Malaysia has a growing innovation ecosystem, but still lags behind its neighbouring countries, such as Singapore and South Korea.

Source: [TheSunDaily](#)

HOW AI CAN ACCELERATE STUDENTS' HOLISTIC DEVELOPMENT AND MAKE TEACHING MORE FULFILLING

Our hope is that the advent of AI will spur educators, students, parents, and policy-makers to come together to consider what skills our students really need to navigate uncertainty, solve complex challenges and shape meaningful futures in a changing economy. This means embracing the challenge to provide learning that fosters agency, awareness, critical thinking and problem-solving skills, connectedness, and well-being. We already see that AI tools deployed by well-trained and well-supported teachers can be invaluable for accelerating progress towards this vision. AI can help foster the skills students will need to navigate and shape the future. Tools like ChatGPT, as Dr. Kathy Hirsh-Pasek and Elias Blinkoff [argue](#), can help promote students' critical thinking when used in sophisticated ways for deeper, more engaged learning. Vriti Saraf, CEO and founder of K20 Educators, in New York, agrees: "The less students need educators to be the main source of knowledge, the more educators can focus on developing the ability to curate, guide, critically assess learning, and help students gain skills that are so much more important than memorizing information."



Y:WAIT

Young Women in AI and Technology

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 AI, especially for female youths

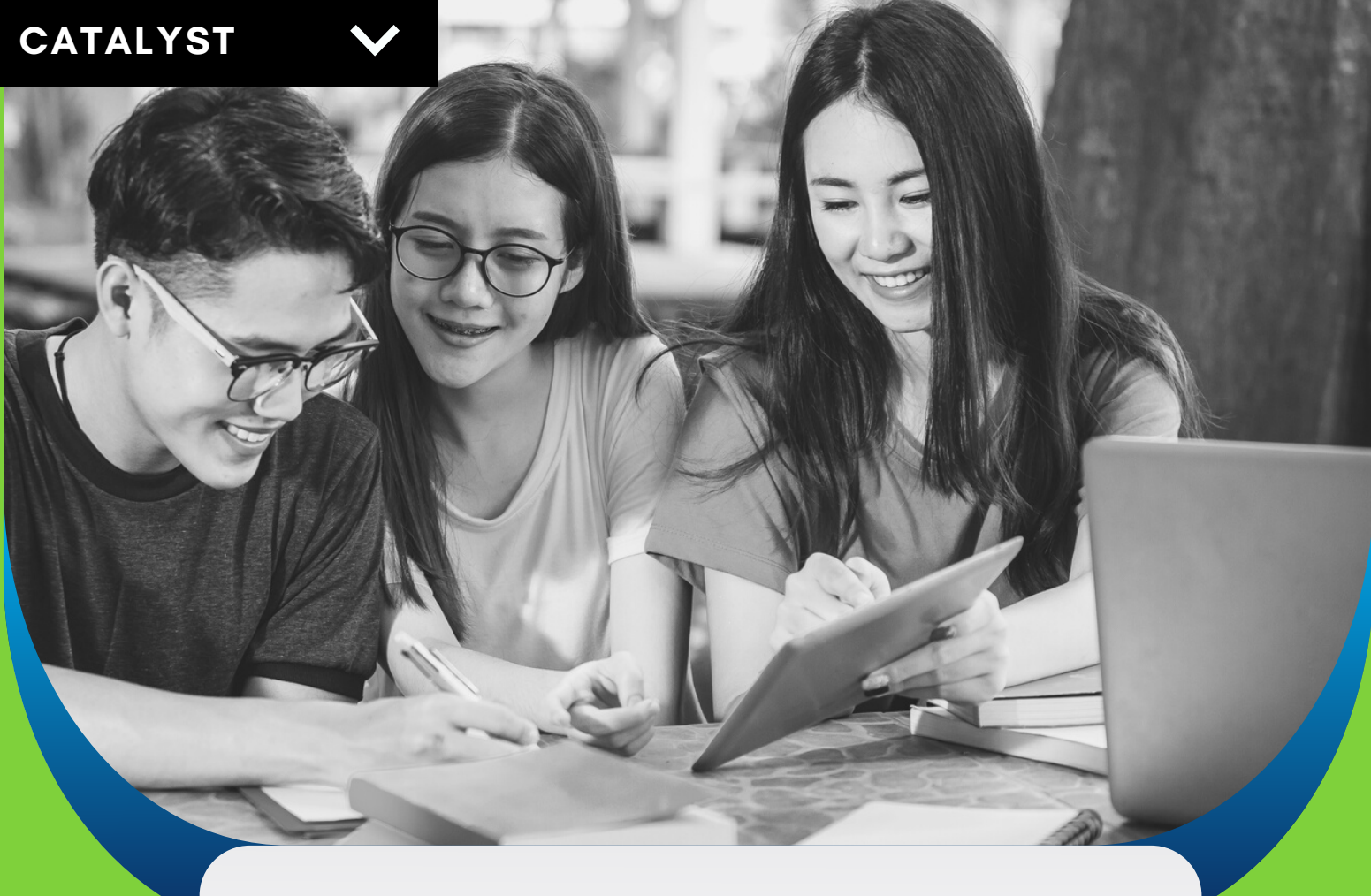
What is our purpose?

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/>



YWAIT.CO@GMAIL.COM
KIERA@CEAIGLOBAL.COM



PROFESSIONAL CERTIFICATE IN

Applied Analytics

A 3-month online programme with guided exposure to a portfolio of industry projects using AI/analytics

SIGN UP NOW!

More information

<https://ceaiglobal.com/pc-applied-analytics>

Registration :

<https://myfinb.com/product/pcaa/>





MORE THAN 10,000 ENTERPRISES ASSISTED
FROM 21 COUNTRIES SINCE 2013.

Helping SMEs Turn Plans Into Reality



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.

CHART YOUR BUSINESS WITH AI-POWERED TOOLS

THE DELIVERABLES:



Financial
Strategy
Report



3-min
Financial
Review
Podcast



Market
Scanning
Report



1-hour One-
on-One
Discussion x 1



Matrix
Business
Strategy



VENTURES



INVEST IN *A.I. ventures*

FOR 2023

IPO &
M&A

2-5X
EXIT

12-24
MONTHS

For further details, please email

Read the official announcement here

→ VENTURES@AIV50.COM

→ [HTTPS://BIT.LY/AIV50-FUNDS](https://bit.ly/AIV50-FUNDS)





MYFINB.COM

MYFINB

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.

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



TAFGAI

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 socioeconomic challenges. Sofinaa provides analytical insights using AI 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 a knowledge 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



YUDIZ SOLUTIONS LTD

An ISO 9001:2015 certified IT development company, Yudiz is an ideal digital transformation and technology services company for your needs. Right from ideation to execution, we have consistently delivered the competitive edge in the form of robust, fore-sighted, and qualitative solutions. Awarded as the best mobile app development company in Gujarat in 2015 by GESIA.

Website: www.yudiz.com



FEDERATION OF INDIAN CHAMBERS OF COMMERCE & INDUSTRY (FICCI)

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 the spirit 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 to foster gender equality to break away from stereotyped mindsets.

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

PARTNERS



MYFINB.COM



MyFinB



myfinb-group



@MyFinBGroup

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.



The Centre for AI 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.



'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.

CONTACT US



MALAYSIA

MyFinB (M) Sdn. Bhd.

Level 13A, Menara
Tokio Marine 189 Jalan
Tun Razak, Hampshire
Park, 50450 Kuala
Lumpur, Malaysia.

Tel: +60 327 173 418



SINGAPORE

**MyFinB Holdings
Pte. Ltd.**

One Marina
Boulevard, Level 20,
Singapore 018989

Tel: +65 6942 2658