

Report
on
"Future Proofing Your Career in the Age of Artificial
Intelligence"

19th September 2025

By

Mr. Shiva Kumar Keskar is the Co-Founder of SmartX
Technologies Hyderabad

Re: Invitation as Resource Person for Workshop on Future Proofing Your Career in the Age of Artificial Intelligence – 19th Sept, 2025-Reg

From Shiv Keskar <shiv.keskar@smartxtech.co>
Date Wed 9/17/2025 5:57 PM
To HOD ECM <hodecm@jbiet.edu.in>
Cc Sreekanth Kanugovi <sree@smartxtech.co>

Dear Dr. Narsappa Garu,

Thank you very much for this invitation.
It is my privilege to address students at JBIET.

While we work closely with clients in India, US, Europe and the Middle East, we have always been passionate about upskilling as a fundamental discipline.

We are part of the change that AI is bringing every day, and we are committed to helping the next generation fully understand the far-reaching impact of AI.

Our Industry Immersion program called Aptpath is designed exactly keeping this in mind.
I keenly look forward to our interaction with the students at JBIET.

Warm Regards,

Shivakumar Keskar (Shiva)

Managing Partner

SmartX Technologies

Mobile: +91 9100 393 590



<https://smartxtech.co/>

On Wed, Sep 17, 2025 at 5:08 PM HOD ECM <hodecm@jbiet.edu.in> wrote:

Dear Mr. Shiva Kumar Kesar,

Greetings from J.B. Institute of Engineering & Technology (JBIET).

On behalf of the Department of Electronics and Computer Engineering (ECM), it gives me great pleasure to formally invite you as the Resource Person for the upcoming workshop under our Electronics and Computer Engineering Technical Association (ECETA) initiative, Industry Immersion 5.0.

The details of the workshop are as follows:

Title: Future Proofing Your Career in the Age of Artificial Intelligence

Date: 19th September, 2025

Time: 12:00 Noon

Venue: Placement Seminar Hall

Organized by: Department of ECM, JBIET

We are confident that your expertise and insights from SmartX Technologies will immensely benefit our students and faculty in understanding the future skillsets required to excel in the AI-driven era.

We sincerely thank you for accepting our request and look forward to your valuable session at JBIET.

Warm Regards,
Dr. Narsappa Reddy
Associate Professor & Head of the Department
Electronics and Computer Engineering
J.B. Institute of Engineering & Technology (JBIET)

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JB INSTITUTE OF ENGINEERING & TECHNOLOGY

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Yenkapally(V), Moinabad(M), R.R.District, Hyderabad-500075 www.jbiet.edu.in



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Ministry of Education, Government of India



Department of Electronics and Computer Engineering

**Electronics and Computer Engineering Technical Association (ECMTA)
Organizing**

**A workshop on Industry Immersion 5.0
focusing on**

**"Future Proofing Your Career in the Age
of Artificial Intelligence"**

Resource Person: Mr. Shiva Kumar Keskar

Organization: SmartX Technologies



Friday - September 19, 2025 | 1:30 PM - 2:30 PM



Placement Seminar Hall



**J.B. INSTITUTE OF ENGINEERING AND TECHNOLOGY
(UGC AUTONOMOUS)**

(Accredited by NBA&NAAC, Approved by AICTE & Permanently Affiliated to JNTUH
Hyderabad)

Yenkapally (V), Moinabad (M). P.O. Himayat Nagar, RR District, Hyderabad 500075

Date: 17.09.2025

Department of Electronics and Computer Engineering (ECM)

Circular

All the ECM II,III and IV year I Sem students are hereby informed that the workshop is organizing on **"Future Proofing Your Career in the Age of Artificial Intelligence"** by **Mr. Shiva Kumar Keskar is the Co-Founder of SmartX Technologies Hyderabad** on 19th September 2025 (Friday) at 01.30pm in placement seminar hall.

Hence you are all instructed to attend the workshop without fail.

HOD ECM
Head of the Department
Dept. of ECM
J.B Institute of Engineering & Technology
Bhaskar Nagar, Yenkapally (V)
Moinabad (M), R.R. Dist.- 500 075



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Hyderabad) Yenkapally (Vi), Moinabad (M). P.O. Himayat Nagar, RR District, Hyderabad 500075

Department of Electronics and Computer Engineering

Academic Year: 2025-26

Date: 20.09.2025

Workshop On Future Proofing Your Career in the Age of Artificial Intelligence

Department of Electronics and Computer Engineering, JBIET organized workshop on **"Future Proofing Your Career in the Age of Artificial Intelligence"** by **Mr. Shiva Kumar Kesar** is the **Co-Founder of SmartX Technologies Hyderabad**, for 2nd, 3rd and 4th year students of Electronics and Computer Engineering (ECM) Department on **19th September 2025** (Friday) in Placement Seminar Hall, JBIET. 135 students participated in the workshop.

 20/9/2025

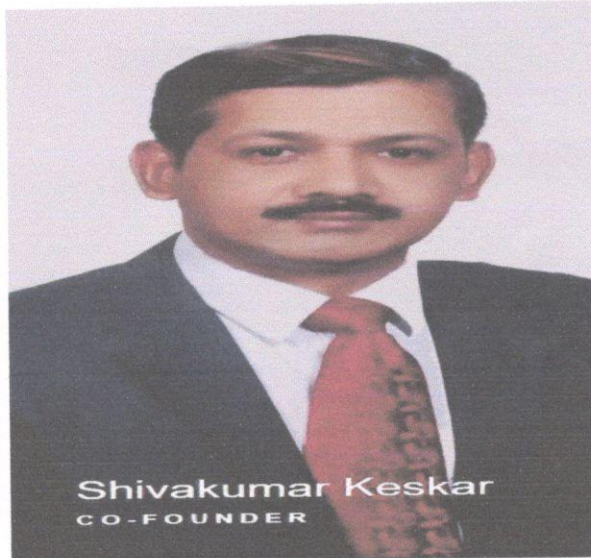
Head of the Department
Dept. of ECM
J.B Institute of Engineering & Technology
Bhaskar Nagar, Yenkapally (V)
Moinabad (M), R.R. Dist- 500 075

Objectives of Workshop:

Workshop On "Future Proofing Your Career in the Age of Artificial Intelligence" was organized with an objective to impart

- **Increase Awareness of AI Trends and Impact on Careers**
- **Identify Skills Needed in an AI-Driven Future**
- **Foster Critical Thinking Around AI Ethics and Human-Centric Roles**
- **Hands-On Learning and Exposure to AI Tools**
- **Encourage Networking and Collaboration**

As part of this workshop the students will be able to understand the importance of Future Proofing Your Career in the Age of Artificial Intelligence.



Resource Person Profile

Mr. Shivakumar Keskar is an accomplished IT professional with nearly three decades of industry experience spanning software development, infrastructure, and strategic consulting. With two postgraduate degrees, one in Computer Science and another in Business Management from top institutions in the country, along with certifications including PMP and AI+ Certified Trainer, he brings a unique blend of technical expertise and business acumen. With over 5+ years of experience in community management, Siv

Ram has successfully organized a diverse range of events, including monthly meet-ups, national-level conferences, and hackathons. To date, he has hosted more than 100+ events, both online and offline, educating over 10,000+ developers on Web Development, Cloud Computing, AI & Blockchain Technologies. His unwavering commitment to empowering the tech community continues to inspire and drive innovation.

Mr. Keskar worked across various roles in multinational companies. 7 years ago he became an entrepreneur starting SmartX with two other business partners.

He has developed innovative frameworks for startup assessment and specializes in helping organizations maximize value from their IT investments. He is passionate about enabling business transformation through technology and has extensive experience in training and mentoring teams across different industries.

Today, he will share insights on building strong technological foundations and navigating the evolving landscape of AI Adoption in modern business.

X (Twitter):

<https://x.com/smartxguru>

https://in.linkedin.com/in/skeskar?trk=public_post_feed-actor-name



Inauguration of workshop on "Future Proofing Your Career in the Age of Artificial Intelligence" on 19.09.2025 at 01.30pm



Session By Resource person Mr. Shiva Kumar Keskar is the Co-Founder of SmartX Technologies Hyderabad



Group Photo in workshop on "Future Proofing Your Career in the Age of Artificial Intelligence "on 19.09.2025 at 01.30 pm.

Workshop focused on the following topics:

1. Understand the Impact of AI on the Workforce

Explore how AI and automation are transforming industries, job roles, and the nature of work. Identify professions at risk, those evolving, and new roles emerging due to AI.

2. Recognize the Core Skills Needed for the Future

Highlight essential future-ready skills: critical thinking, creativity, emotional intelligence, adaptability, and digital literacy. Understand the growing value of uniquely human skills in an AI-driven environment.

3. Develop a Personal AI-Readiness Strategy

Guide participants in assessing their current skills and identifying growth areas. Encourage creation of a personal learning and development roadmap.

4. Explore AI Tools and Technologies Relevant to Your Field

Introduce practical tools (e.g., ChatGPT, data analysis platforms, AI-powered productivity tools). Provide real-world examples of AI integration across sectors like healthcare, finance, education, design, etc.

5. Discuss Ethical and Human-Centric Use of AI

Address concerns around job displacement, bias, and data privacy. Encourage responsible use of AI that complements human work, not

Student's Attendance:

J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

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II B.Tech- I Sem ECM - 2024 Batch - (2025-26)

Electronics and Computer Engineering (Branch code: ECM)

Attendance			19.09.2025
Sl.No.	Roll No.	Name of the Student	Sign
1	24671A1901	ADDULA MEGHANA	A. Meghana
2	24671A1902	AKOJU SAIKRISHNA	Sa. Krishna
3	24671A1903	AKULA SUSHMITHA	A. Sushmitha
4	24671A1904	ANANTHULA MANIKANTA	Manikanta
5	24671A1905	B SHRUTHI	Shruti
6	24671A1906	BANDI GOUTHAMI	G. Gouthami
7	24671A1907	BANDRA NISHITHA	Nishitha
8	24671A1908	BARUR HARTHIKA	B. Harthika
9	24671A1909	BHUKYA PRADEEP	B. Pradeep
10	24671A1910	BOBBILI SHIVA KUMAR	B. Shiva Kumar
11	24671A1911	BOBBILI SINDHUJA	B. Sindhuja
12	24671A1912	CHAKALI ABHILASHA	Ch. Abhilasha
13	24671A1913	CHUKKA SHIVAPRASAD	C. Shiva
14	24671A1914	DAYA SRAVANI	D. Sravani
15	24671A1915	DHIGUDUBAI SHIVA KUMAR	D. Shiva Kumar
16	24671A1916	DUMPALA TEJAESWARI	T. Tejaswari
17	24671A1917	ENDUNOJU LAXMI VISHAL	V. Vishal
18	24671A1918	GADADASU SAIMANIDEEP	S. Saimanideep
19	24671A1919	GANAPATINEEDI MEGHA VARSHITA	G. Megha Varshita
20	24671A1920	GUGULOTH SANDEEP	S. Sandeep
21	24671A1921	GYARA VENU	V. Venu
22	24671A1922	HANUMANLAKADI YESHWANTH KUMAR	H. Yeshwanth Kumar
23	24671A1923	HIMANSHU ASHA	H. Himanshu
24	24671A1924	J YASH RAJ	J. Yash Raj
25	24671A1925	K PRASANNA BEAN	K. Prasanna
26	24671A1926	KARANAM LIKITH KUMAR	K. Likith
27	24671A1927	KATRAVATH SAI PRIYA	K. Sai Priya
28	24671A1928	KILARU VENKAT SAI	V. Venkat Sai
29	24671A1930	KUDUMULLA SUMASRI	S. Sumasri
30	24671A1931	KUMMARI NAGARAJU	N. Nagaraj
31	24671A1932	M HARIKA	M. Harika
32	24671A1933	M YASHWANTH	M. Yashwanth
33	24671A1934	M. VARUN TEJ	M. Varun
34	24671A1935	MEERUSOMAYAJULA SHASHANK SHARMA	Absent
35	24671A1936	MOGILI ABHIRAM	A. Abhiram
36	24671A1937	MOJARLA VINAY KUMAR REDDY	V. Vinay
37	24671A1938	MOTHE VIVEKANANDA	M. Vivekananda
38	24671A1939	MUTTELOLLU PRAVEEN KUMAR	P. Praveen
39	24671A1940	NENAVATH SRISHANTH NAIK	S. Srishanth
40	24671A1941	PONTHATI RAJYA LAXMI	P. Rajyalaxmi

41	24671A1942	RAMAVATH HARSHITH	Ramavath
42	24671A1943	RAYARAPU SAI KUMAR	Sai Kumar
43	24671A1944	S M RISHIKESH YADAV	Rishikesh
44	24671A1945	SALLA KARTHIK	Karthik
45	24671A1946	SAWALLA SANJANA HANI	Sanjana
46	24671A1947	SEPOOR PREETHI	Preethi
47	24671A1948	SINGIREDDY HASINI	Hasini
48	24671A1949	T GOVARDHAN	Govardhan
49	24671A1950	TAKLE ABHISHEK	Abhishek
50	24671A1951	THOTA SHIVA SAI	Shiva Sai
51	24671A1952	VALLAMSETTI SREEJA	Sreeja
52	24671A1953	VEMPALLI VAMSHIKA REDDY	Vamshika
53	24671A1954	YESHALA CHARAN TEJA	Charan Teja
54	24671A1955	SANTOSH KUMAR DAS	Santosh
55	24671A1956	KATAMONI RAMESH	Ramesh
56	24671A1957	KATELA ANKITHA	Ankitha
57	24671A1958	PAPAI JASHWANTH	Jashwanth
58	24671A1959	MUNCHETTI DANUSH	Danush
59	24671A1960	LINGULA SHASHIVARDHAN	Shashivardhan
60	25675A1901	T.Sahasra	T. Sahasra

HOD ECM

Institute of Engineering & Technology
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III B.Tech- I Sem ECM - 2023 Batch - (2025-26)

Electronics and Computer Engineering (Branch code: ECM)

Attendance			Sign
Sl.No.	Roll No.	Name of the Student	
1	23671A1901	AKITI LIKHITHA SREE	Likhitha
2	23671A1902	ANDEKAR SHIVA PRASAD	Shiva
3	23671A1903	APPANI RAKESH	A. Rakesh
4	23671A1904	BALAGOUNI CHARAN GOUD	B. Charan Goud
5	23671A1905	CHIDURALA SANKEERTH	San
6	23671A1906	DASARI ASHRITH	D. Ashrith
7	23671A1907	GADDAM ANUSHA REDDY	Anu
8	23671A1908	GADDAM RASAGNA	Ras
9	23671A1909	RAPOLU SHARATH KUMAR	ABSENT
10	23671A1910	GODUGU KUMAR	Godugu
11	23671A1911	GONDLYALA SAI KEERTHANA	Keerthana
12	23671A1912	GUNDA SOWMYA	Sowmya
13	23671A1913	GUVVA HEMANTH NITISH KUMAR	Hemant
14	23671A1914	JANGAM MALLIKARJUN SWAMY	J.M. Swamy
15	23671A1915	K PAVAN PRADHA	Pavan
16	23671A1916	KALYANSINGH SHARON AASHRITA	K.V. Mohan
17	23671A1917	KAMANUR VENKATA MOHAN	Venka
18	23671A1918	KASU SANJANA	Sanjana
19	23671A1919	KATTA MANI KUMAR REDDY	K. Mani
20	23671A1920	KUMPATLA PHANI VENKAT SAI	R. Phani
21	23671A1921	MADAN SHANKER	Madan
22	23671A1922	MADDELA YASHASHWINI SRI SAI VINAYA	Yashaswini
23	23671A1923	MARUDI NAVADEEP REDDY	N. Navadeep
24	23671A1924	MULA SIDHARTHA	M. Sidhartha
25	23671A1925	OKITI ARUN	Okiti
26	23671A1926	PAVIRALA VISHNUVARDHAN	P. Vishnuvardhan
27	23671A1927	PYARAM SRIPAD	P. Sripad
28	23671A1928	RAUSHAN KUMAR	ABSENT
29	23671A1929	SYED MUJAHED HUSSAIN	Syed
30	23671A1930	TELKAR RAVINDRANATH KUNAL	TELKAR
31	23671A1931	THORNALI LINGA REDDY	Thornali
32	23671A1932	TIRUGUDU MALLIKARJUN	T. Mallikarjun
33	23671A1933	VADLAMANI SASHANK	V. Sashank
34	23671A1934	YASHASWINI POTTABATHINI	Y. Pottabathini

Head of the Department
Dept. of ECM

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J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY			
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IV B.Tech- I Sem ECM - 2022 Batch - (2025-26)			
Electronics and Computer Engineering (Branch code: ECM)			
Attendance			Sign
Sl.No.	Roll No.	Name of the Student	
1	22671A1901	ADIMULAM KOMAL KUMAR	Komal
2	22671A1902	AILENI ABHINAYA	A. Abhinaya
3	22671A1903	AKULA KARTHIK	Karthik
4	22671A1904	ALGUVELLI JYOTHIKA	Jyothika
5	22671A1905	ANANY SINGH	Anany
6	22671A1906	ANUGULA SANJAY KUMAR	Sanjay
7	22671A1907	ATHUKURI KAVYA SRI	Kavya
8	22671A1908	BADDULA LOKESH	Lokesh
9	22671A1909	BANA VENKATA RAMA SUBBA REDDY	ABSENT
10	22671A1910	BANDARI TARUN YADAV	Tarun
11	22671A1911	BANKURU JASWANTH	Jaswanth
12	22671A1912	BATTU NAVAKANTH RAJU	ABSENT
13	22671A1913	DUSAKANTI HARSHITHA	Harshitha
14	22671A1914	DYAPA VARSHITH REDDY	Varshith
15	22671A1915	GANGULA GANESH BHUMAIHA	Ganesh
16	22671A1916	GARAPATI HARSHA VARDHAN	G. Sai Ganesh
17	22671A1918	GUNDEBOINA SAI GANESH	S. Ganesh
18	22671A1919	JANGAM MANOJ REDDY	Manoj
19	22671A1920	JILALA AJAY KUMAR	Ajay
20	22671A1921	KASARLA LAXMI PRASANNA	Laxmi
21	22671A1922	KILARU SAI MEGHANA	Meghana
22	22671A1923	KONA KUSUMANJALI	Kusumanjali
23	22671A1924	KSHEERSAGAR DEEKSHA	Deeksha
24	22671A1925	KUNDARAPU DIKSHITHA	Dikshitha
25	22671A1926	MADAM AKANKSHA	Akanksha
26	22671A1927	MALLEPALLY BHANU PRAKASH REDDY	Bhanu
27	22671A1928	MARRI RISHITHA	Rishitha
28	22671A1929	MARRI SRIMAN	Sriman
29	22671A1930	MERUGU SWAPNIL REDDY	ABSENT
30	22671A1931	NAMANI BHAVINI	Bhavini
31	22671A1932	NIMAYEELA ABHINAV	Abhinav
32	22671A1934	PARAMASHIVAN VAISHNAVI	Vaishnavi
33	22671A1935	PATAN SAMEER	Sameer
34	22671A1936	PENDEM USHASRI	Usha Sri
35	22671A1937	RACHAMALLA HARSHA VARDHAN REDDY	Harsha
36	22671A1938	RAJAMONI PRAVALIKA	Pravalika
37	22671A1940	REDDY MAMATHA	Mamatha
38	22671A1941	SAJJANAPU HARIKRISHNA	ABSENT
39	22671A1942	SAMALA NILOHITHA	Nilohitha
40	22671A1943	SANGA PALLAVI	Pallavi

41	22671A1944	SRIHARI	Arshad
42	22671A1945	SUDDALA VISHAL	P. Vishal
43	22671A1946	TANAY RAY	← ABSENT →
44	22671A1947	TEJAVATH ANJI	SAW
45	22671A1948	THAKUR TARUN SINGH	Tarun
46	22671A1949	THIRUMANI NIKHIL	Nikhil
47	22671A1950	VADLA SHRIJA	Shrija
48	22671A1951	VAISHNAV MATHURDAS	R. Mathur
49	22671A1953	YALLAMANDALA UMA RANI	Uma
50	22671A1954	YANAMPALLY SRINIJA	Srinija
51	23675A1901	DUDI BHARGAV KUMAR	Bhargav

Head of the Department
 [HOD] ECM/ECM
 J.B. Institute of Engineering & Technology
 Bhaskar Nagar, Yenkapally (V)
 Molnabad (M), R.R. Dist.- 500 075

Outcomes of Workshop:

At the end of the workshop the participants will be able to know

- 1. Understanding of Ethical AI Use**
- 2. Improved Career Agility and Growth Mindset**
- 3. Networking and Peer Learning**

Conclusion:

The workshop was of great success. It helped the students to know that artificial intelligence is not just a trend, it's a transformational force reshaping every aspect of our professional lives. The workshop came to an end with the Vote of Thanks by G Anusha Reddy III year, ECM.

 20/9/2024
Head of the Department
Dept. of ECM
J.B Institute of Engineering & Technology
Bhaskar Nagar, Yenkapally (V)
Moinabad (M), R.R. Dist.- 500 075