



**VIT**<sup>®</sup>  
Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)

## School of Computer Science and Engineering

### Inaugural Function

## IndiaAI Impact Summit 2026

**Pre-Summit Event**

**9<sup>th</sup> February 2026**

**Shri. Chandramouli Ganapathy,**  
Director – AI, Perficient, Inc. Guindy, Chennai

*will be the chief guest*

**Dr. G Viswanathan**  
Founder & Chancellor  
VIT, Vellore

*will preside*

---

Date : 9<sup>th</sup> February 2026 (Monday)  
Venue : Dr. M. Channa Reddy Auditorium, Dr. M.G.R. Block, VIT  
Time : 10:00 AM

---



# VIT®

Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)

## INDIA AI IMPACT SUMMIT -2026

Pre -Summit Event

### ***SCOPE StartUps & Innovation Expo***

**Date: 9th February 2026**

**Time: 11:00AM-05:00PM**

**Venue: FOODYS**

Organized by

*School of Computer Science  
and Engineering(SCOPE)*



### Organizing Committee

#### Coordinators:

#### **Dr. Ramanathan L.**

Professor Grade 1

#### **Dr. Lavanya K.**

Professor Grade 1

#### **Dr. Lokesh Kumar R**

Professor Grade 1

#### **Dr. Nalini N**

Assistant Professor Sr. Grade 2

#### **Dr. Sivaprakash S**

Assistant Professor Sr. Grade 2

#### **Dr. ArulKumar V.**

Assistant Professor Sr. Grade 1

#### **Dr. Raviteja Buddala**

Assistant Professor Sr. Grade 1

#### **Dr. Umamaheswari M**

Assistant Professor Sr. Grade 1

#### Target Participants

Faculty Members & Researchers

Industry Professionals & AI Practitioners

Startup Founders & Entrepreneurs

Students & Aspiring AI Engineers

Policy Makers & Technology Leaders

### Event Details

Innovate • Integrate • Inspire

The AI Summit Expo is a premier convergence of academia, industry, startups, researchers, and innovators, bringing together diverse perspectives to explore how Artificial Intelligence is reshaping industries, economies, and society at large. Designed as a dynamic knowledge-sharing ecosystem, the summit provides a collaborative platform where theory meets practice and research meets real-world deployment.

Through expert keynote sessions, technical talks, live demonstrations, and innovation showcases, the Expo enables participants to exchange ideas, present breakthrough research, and highlight cutting-edge AI solutions. It fosters meaningful interactions that encourage cross-disciplinary collaboration, industry-academia partnerships, and startup innovation, ultimately driving the development of scalable, ethical, and impactful AI technologies to address real-world challenges across domains.

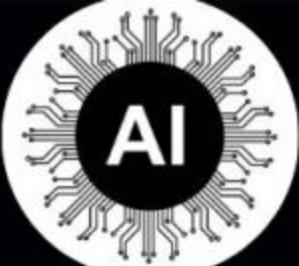
#### Opportunities at the Summit

- Knowledge exchange and collaboration
- Industry-Academia partnerships
- Research visibility and networking
- Internship, startup, and innovation opportunities

**Dr. Ramanathan L**  
**Iramanathan@vit.ac.in**  
**(+91-9894411988)**

**Dr. Lokesh Kumar R**  
**lokeshkumar.r@vit.ac.in**  
**(+91-9952422151)**

#### **Contact Details**



## SCHOOL OF COMPUTER SCIENCE & ENGINEERING

presents

# AI Impact Summit 2026 India

*Pre - Summit Event*

**AI Hackathon : The Intelligent Innovation Challenge**

### *About the Event*

**A hackathon designed to inspire innovation, collaboration, and real-world problem solving using Artificial Intelligence**

**Cash prizes and mentorship opportunities with tech experts.**

### **Resource person**

**Mr. Balaaji Anbazhagan**

**Principal Engineer**

**Concord Technologies, Chennai**



**Event Date: February 9th-10th, 2026**

**TIME: 11:00 AM-9:00 PM**



**VENUE: SJT 706**

**FACULTY COORDINATORS**



**School of Computer Science and Engineering**

presents

# **INDIA AI IMPACT SUMMIT**

## **2026**

**Pre-Summit Event**



### **Bridging Artificial Intelligence and Medicine: Research Guidance and Insights**

**Date: 9th February, 2026**

**Time: 2:00 PM - 4:00 PM**

**Venue: SJT 507**



#### **About the Event**

Research Guidance and Innovative Insights provided through practical standards and Industry solutions.



#### **Resource Person**

*Dr. D.Devakumar, Ph.D.D.R.P, Professor,  
Nuclear Medicine, Christian Medical College,  
Vellore.*

---

#### *Student Coordinators*

- Anshika Misra, 22BCT0081: 9108988200
- Rohan Vashisth, 22BDS0195: 6350027341

#### *Faculty Coordinators*

- Dr. T. Tamizharasi
- Dr. Jaya Subalakshmi R.



VIT®

Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)



# School of Computer Science & Engineering

## India AI Impact Summit 2026

**Pre-Summit Event**

### KNOWLEDGE GRAPH- ENHANCED AI SYSTEMS



**Date:**

Monday, 9th February 2026



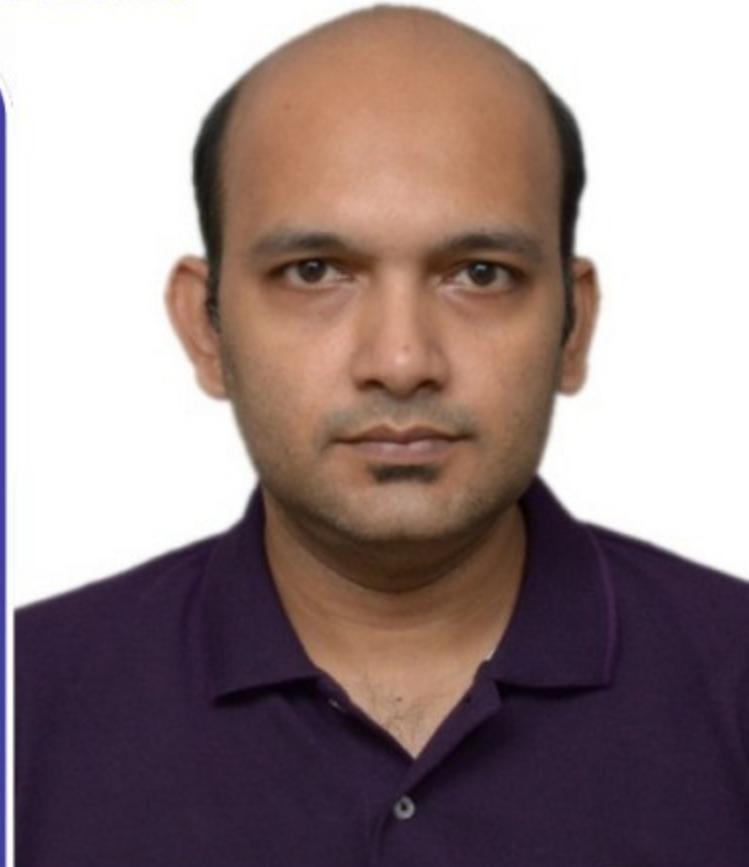
**Time:**

04:00 PM – 5:00 PM



**Venue:**

SJT 507



**Mr. Arindam Banerjee**

AI Consulting Manager  
Ernst & Young  
Kolkata

#### COORDINATORS

Dr. Geraldine Bessie Amali D  
9489134212

Dr. Kauser Ahmed P  
84283 32452



VELLORE INSTITUTE OF TECHNOLOGY (VIT)

## IndiaAI Impact Summit 2026 Pre-Summit Event

Expert Discussion on: AI Beyond Boundaries - Powering the Next Wave of Global Innovation

Organized by  
School of Computer Science and Engineering (SCOPE)

**DATE: 10<sup>TH</sup> FEBRUARY 2026**

**TIME: 10:00 AM - 5:00 PM**

**VENUE: SJT 507**

### SESSION

#### SESSION I

10:00 AM - 11:00 AM

### SPEAKERS

Mr.Bijon Guha

Senior Technical Specialist - Machine Learning,  
Zensar Technologies, Bengaluru

#### SESSION II

11:00 AM - 12:00 PM

Ms.Anjana G Joseph

Hewlett Packard Enterprise,  
AI driven Systems Engineer, Bengaluru

#### SESSION III

12:00 PM - 1:00 PM

Mr.Danushkumar Venkadesh

Data Science and Artificial Intelligence Researcher,  
Eindhoven University of Technology, Eindhoven,  
Netherlands

#### SESSION IV

2:00 PM - 3:00 PM

Mr. Arun Pandian R

Senior Data Engineer - R&D,  
Siemens, Bengaluru

#### SESSION V

3:00 PM - 4:00 PM

Ms.Gitanjali Wadhwa, Research Associate,

Center for Scalable Data Analytics and Artificial  
Intelligence (ScaDS.AI),  
Dresden University of Technology, Germany

#### SESSION VI

4:00 PM - 5:00 PM

Mr.Arun Pandian R

Senior Data Engineer - R&D,  
Siemens, Bengaluru

Registration Link : <https://forms.gle/to98xXQsQUXGXQv87>



Registration Link

### FACULTY COORDINATORS

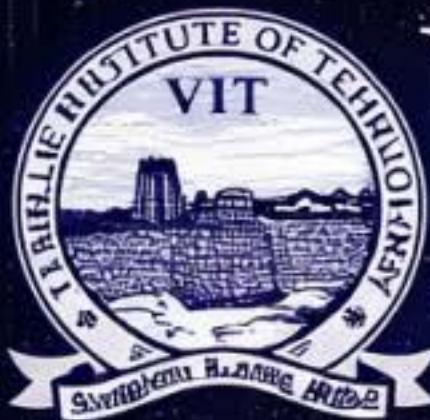
Dr. Priyadharsini M  
Dr.Sri Preethaa K.R

### SESSION MODERATOR

Dr. Yuvaraj N

### STUDENT COORDINATORS

Pranshi Garg  
Yashita Puri



# VIT®

*Vellore Institute of Technology*

## INDIA AI IMPACT SUMMIT 2026

Pre-Summit Event

### *“AI in Robotics Autonomous Vehicles”*

Date: 9<sup>th</sup> February 2026, Monday

Time: 2.00 pm to 4.00pm

Venue: SJT-317

#### ABOUT THE EVENT



**Mr. Rajesh Surisetti**

AUTOMATION ANALYST

Tata Consultancy Services

Netherland, Europe

Registration link: <https://forms.gle/NfFQhTSLTkq52LnD8>

#### FACULTY COORDINATORS

Dr. Manjula, R  
Dr. P. Baskaran

#### STUDENT COORDINATORS

Utkarsh Garg  
Pari Garg



**VIT®**

Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)

# INDIA AI IMPACT SUMMIT 2026

*Pre-Summit Event*

*“Artificial Intelligence for  
Research, Innovation,  
and Societal Impact”*

Date: 10<sup>th</sup> February 2026, Tuesday

Time: 10:00am to 12:00noon

Venue: Channa Reddy Auditorium (MGR Block)

**ORGANISED BY:**

**SCHOOL OF COMPUTER SCIENCE AND ENGINEERING**

## RESOURCE PERSON



**Prof. In-Ho Ra**

Professor, Department of AI Convergence,  
National University, Gunsan, South Korea

Registration link: <https://forms.gle/4CIEIZYJaJigymZ9>

## FACULTY COORDINATORS

Dr. Manjula. R

Dr. Vijayasherly. V

## STUDENT COORDINATORS

Shann Antony Suresh  
Sughosh Magesh



# VIT®

Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)

## IndiaAI Impact Summit 2026

### Pre-Summit Event

School of Computer Science and Engineering  
Organizes

## IntelliHack: Artificial Intelligence Innovation Challenges

February

9<sup>th</sup> & 10<sup>th</sup>  
-  
2026



Resource Persons:

**Ms. Vartika Bhargava ,**

Sr. Director, Strategic Accounts, Tecnoprism, Vadodara



**Prof. In-Ho Ra**

Professor, Department of AI Convergence,  
National University, Gunsan, South Korea



Channa Reddy Auditorium, MGR Block

REGISTER  
NOW >>



#### Who Can Participate:

- Undergraduate & Postgraduate students / Research scholars
- Start-up innovators and AI practitioners

(Individual or team participation is encouraged)

#### Contact

Dr. R. Manjula , +91 9486464055, [rmanjula@vit.ac.in](mailto:rmanjula@vit.ac.in)

Dr. S. Ramani, +91 99976590495, [ramani.s@vit.ac.in](mailto:ramani.s@vit.ac.in)

Dr. P. Baskaran, +91 9095074951 , [baskaran.p@vit.ac.in](mailto:baskaran.p@vit.ac.in)

#### Student Coordinators:

SHANN ANTONY SURESH, Contact: 9995015261

SUGHOSH MAGESH, Contact: 9363674280

PARI GARG, Contact: 7838589023



# VIT®

**Vellore Institute of Technology**  
(Deemed to be University under section 3 of UGC Act, 1956)

## SCHOOL OF COMPUTER SCIENCE AND ENGINEERING

### INDIA AI IMPACT SUMMIT 2026

PRE-SUMMIT EVENT - INDUSTRY EXPERTS ROAD TABLE DISCUSSION

#### THE ERA OF “AGENTIC AI” FROM CHATBOTS TO AUTONOMY



**Mr. Adithya Kamath**  
Software Developer  
Firi, Bengaluru, Karnataka, India.



**Mr. Atharv Jairath**  
Founding ML Engineer  
Firi, Bengaluru, Karnataka, India.



**Dr. Chander**  
Machine Learning Engineer  
Paypal Inc, San Jose, USA.



**9<sup>th</sup> February 2026**  
**10:00 AM - 12:30 PM**  
**Venue: SJT507 (VIT Vellore)**

**REGISTRATION IS FREE** 



Scan the QR or [LINK](#)

**Mr. Shiva Jayaraman**  
Business Intelligence Analyst



Vulcan Materials Company, Birmingham, USA.

**Mr. Nizam Mohamed**  
Co Founder & CEO  
RevealTex Solutions, Malaysia



#### FACULTY COORDINATORS

- **Dr. ANURADHA J**, Professor (Grade 1), Department of Quantum & AI, SCOPE
- **Dr. NALINI N**, Assistant Professor (Sr. Grade 2), Department of IOT, SCOPE

Student Coordinator

**Advaith N A (23BCE2064)**



**VIT®**

Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)



**School of Computer Science and Engineering  
presents**

**STUDENTS ACHIEVEMENTS EXPO**

**The Prologue to the PRE AI-SUMMIT**

**About the EXPO:**

The Students' Achievements Expo is a premier showcase event organized by the School of Computer Science and Engineering (SCOPE) at VIT Vellore. Serving as a curtain-raiser for the Pre-AI Summit 2026, this expo provides a high-visibility platform for our brightest minds to demonstrate their breakthroughs in Artificial Intelligence, Machine Learning, and Deep Learning.



09-FEB-26 9:00 AM



**FOODYS**

**Faculty Coordinators**

**Prof. Madiajagan M**

**Prof. Kovendan AKP**