

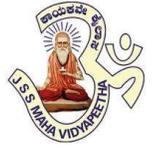


JSS Mahavidyapeetha

JSS Academy of Technical Education

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Department of Information Science & Engineering

## ACTIVE MOUs of 2025

| Sl. no | Name and Adress  | <u>Nature</u>  |
|--------|--|--|
| 1      | <b>M/s Crest Veda TechWorks Solutions India Pvt Ltd</b><br>4 <sup>th</sup> Floor, Khasra no. 316/274(1-0), Village, Saidulajab, Westend Marg, Tehsil, Hauz Khas (Mehrauli), New Delhi 110030 | Cyber security Service Provider, Consultancy, and Related Activities<br><br>Private, non-government firm registered with the RoC-Delhi.  |
| 2      | <b>M/s Getronics Solutions India Pvt Ltd</b><br>1 <sup>st</sup> floor, Novel office,332, Timmaiah Rd, off Queens Road, Govinda chetty Colony, Vasanth nagar, Bengaluru                       | M/s Getronics Solutions India Pvt Ltd is the Indian arm of the global IT managed services and digital transformation provider, Getronics, specializing in cloud, cybersecurity, digital workplace, and business application solutions to help businesses modernize and scale, offering secure, reliable, and flexible tech services with a strong global presence and focus on talent development.   |
| 3      | <b>M/s TechnoServe India TNS</b><br>#B-201, Central point, opposite Bawla Masjid, 243-A NM Joshi Marg, Lower Parel(E), Mumbai, India   | The program is sponsored by industry partners- <b>Accenture</b> under their <b>CSR initiatives</b> and is implemented by TNS India Foundation.<br><br><b>Campus to Technical Careers (C2TC)</b> - This initiative is designed to support college graduates from technical streams in becoming job-ready for roles in programming, software development, and other IT/ITES-related careers within the formal sector.<br><br><b>TechnoServe India TNS</b> , non-profit focused on <a href="#">economic empowerment</a> in India, especially for women and youth, by providing skills, market access, and sustainable solutions in agriculture, entrepreneurship, and youth skilling. |
| 4      | <b>M/s Zysk Technologies</b><br>#23/1, 3 <sup>rd</sup> floor, Raj Complex, NGEF layout, Nagarbhavi, Bangalore  | Zysk Technologies is a gamechanger in the realm of digital transformation, reimagining software services in India with cutting-edge software solutions   |

## Date of signing & validity period

| Sl. no | industry/Institute   | Date of signing | validity period   |
|--------|--|-----------------|---|
| 1      | <b>M/s Crest Veda TechWorks Solutions India Pvt Ltd</b><br>4 <sup>th</sup> Floor, Khasra no. 316/274(1-0), Village, Saidulajab, Westend Marg, Tehsil, Hauz Khas (Mehrauli), New Delhi 110030 | 31/10/2025      | Valid till 31/12/2028<br>(3 years)  |
| 2      | <b>M/s Getronics Solutions India Pvt Ltd</b><br>1 <sup>st</sup> floor, Novel office,332, Timmaiah Rd, off Queens Road, Govinda chetty Colony, Vasanth nagar, Bengaluru                       | 29/11/2024      | Valid till 29/11/2026<br>(2 years)  |
| 3      | <b>M/s TechnoServe India TNS</b><br>#B-201, Central point, opposite Bawla Masjid, 243-A NM Joshi Marg, Lower Parel(E), Mumbai, India   | 16/02/2021      | Date of renewal: 4/4/25<br>Valid till 4/4/2026<br>(Annual Renewal)                      |
| 4      | <b>M/s Zysk Technologies</b><br>#23/1, 3 <sup>rd</sup> floor, Raj Complex, NGEF layout, Nagarbhavi, Bangalore  | 21/3/2016       | Renewal every 5 years.<br><br>Last renewal:<br>1/12/2019<br><br>Renewal work in process |

## Coordinators of MOU

| Sl. no | industry/Institute   | Coordinator   |
|--------|--|---|
| 1      | <b>M/s Crest Veda TechWorks Solutions India Pvt Ltd</b><br>4 <sup>th</sup> Floor, Khasra no. 316/274(1-0), Village, Saidulajab, Westend Marg, Tehsil, Hauz Khas (Mehrauli), New Delhi 110030 | <b>Dr. Sowmya K N</b><br>Professor                    |
| 2      | <b>M/s Getronics Solutions India Pvt Ltd</b><br>1 <sup>st</sup> floor, Novel office,332, Timmaiah Rd, off Queens Road, Govinda chetty Colony, Vasanth nagar, Bengaluru                       | <b>Dr. Nagamani N P</b><br>Associate Professor & Head |
| 3      | <b>M/s TechnoServe India TNS</b><br>#B-201, Central point, opposite Bawla Masjid, 243-A NM Joshi Marg, Lower Parel(E), Mumbai, India   | <b>Dr. Nethravathi B</b><br>Associate Professor       |
| 4      | <b>M/s Zysk Technologies</b><br>#23/1, 3 <sup>rd</sup> floor, Raj Complex, NGEF layout, Nagarbhavi, Bangalore  | <b>Dr. Rekha P M</b><br>Professor & Dean              |

# **Details of activities conducted under MOU 2025**

## **1. M/s Crest Veda TechWorks Solutions India Pvt Ltd**

Under the Memorandum of Understanding (MoU) with **Crest Veda TechWorks Solutions India Pvt Ltd**, the following academic and skill-development activities were organized for the benefit of students:

### **1. Cyber & IT Risk Program – Session 1**

A technical session on *Cyber & IT Risk* was conducted on **03/11/2025**. The session focused on creating awareness about cybersecurity frameworks, IT governance, risk assessment methodologies, compliance standards, and emerging challenges in digital security. Students gained practical insights into industry-oriented risk management practices and career opportunities in technology risk domains.

### **2. Crest Certified Technology Risk Analyst (CTRA) Training Program**

The *Crest Certified Technology Risk Analyst (CTRA)* training program is being conducted for **60 students** from the departments of CSE, ISE, MCA, and AIML. This certification-oriented training aims to equip students with in-depth knowledge of IT risk management, cybersecurity auditing, regulatory compliance, and industry best practices. The program enhances students' employability by providing hands-on exposure and professional certification in the growing field of technology risk and cyber security.

These initiatives under the MoU significantly contribute to bridging the gap between academia and industry by providing practical exposure, certification opportunities, and career-oriented skill development in emerging technology domains.

## **2. M/s Getronics Solutions India Pvt Ltd**

Under the Memorandum of Understanding (MoU) with **Getronics Solutions India Pvt Ltd**, an industry expert (Adjudicator) from the organization was invited for the **Open Day held in May 2025**.

The industry representative evaluated student projects and provided valuable insights on technical implementation, innovation, feasibility, and industry relevance. The interaction enabled students to receive constructive feedback from an industry perspective, thereby enhancing practical understanding and aligning academic projects with corporate expectations.

## **3. M/s TechnoServe India TNS**

Under the Memorandum of Understanding (MoU) with **TechnoServe India (TNS)**, the following initiatives were carried out:

### **1. CSR Program for BPL Students (Accenture Initiative)**

A Corporate Social Responsibility (CSR) program supported by **Accenture** was initiated for students from economically disadvantaged (BPL) backgrounds belonging to CSE, CSE (AIML), ISE, and ECE branches.

- **63 students were incepted** into the program.
  - **49 students successfully completed the training.**
  - **14 students discontinued (dropouts) during the training period.**
  - **Two students were successfully placed through TNS:**
    - **Ms. Vaibhava Rathna V (1JS23CS416)**
    - **Ms. Prateeksha N Wali (1JS22IS095)**
2. **Orientation Program – TNS India Foundation (TNSIF)**  
An Orientation Program for the Academic Year 2025 was conducted on 16 May 2025 by **TechnoServe India Foundation (TNSIF)** to brief students on program objectives, training modules, and career pathways.
  3. **Corporate Linkage Session & Tech Entrance Test (Accenture – CSR Initiative)**  
A Corporate Linkage Session along with a Tech Entrance Test was conducted on 13 October 2025 to provide industry exposure and assess students’ readiness for corporate opportunities.

These initiatives under the MoU significantly strengthened inclusive skill development, corporate engagement, and placement outcomes for students.

## 4. M/s Zysk Technologies

Under the Memorandum of Understanding (MoU) with **Zysk Technologies**, the following activities were carried out:

1. **Student Internships**  
As part of the industry collaboration, **two students, Ms. Ruthu and Ms. Rutwika, secured internships** at Zysk Technologies. The internship provided practical exposure to real-time projects, industry workflows, and professional software development practices, thereby enhancing their technical and industry-oriented skills.
2. **Industry Visit by Faculty Members**  
An industry visit was undertaken by **Dr. Sahana V** and **Mrs. Sudha P R** to strengthen academic–industry collaboration. The visit facilitated discussions on emerging technologies, internship opportunities, industry requirements, and potential collaborative initiatives such as guest lectures, training programs, and joint projects.

These initiatives under the MoU contribute to experiential learning, faculty–industry interaction, and enhanced career opportunities for students.

**Signature of the coordinator**

**Signature of HOD**