

# Faculty Profile



**Sreelakshmi.S , M.Tech**  
Assistant Professor,CSE(OG)

## **HIGHLIGHTS:**

- Number of Journal Publications:1
- H-Index:1
- Project Funding Received: NA
- Patents Published:2
- Patents Granted:0

## **PROFESSIONAL LINKS:**

- Scopus ID: 59232477200
- Scopus Link: <https://www.scopus.com/authid/detail.uri?authorId=59232477200>
- Google Scholar ID:NA
- Anna University Faculty ID:284144
- AICTE Faculty ID:1-43698576871
- Anna University Supervisor ID:NA
- LinkedIn: <https://www.linkedin.com/in/sreelakshmi-s-12b1622b2/>

## **PROFESSIONAL BACKGROUND:**

- Teaching Experience till date: 2 Years
- Industrial Experience: NIL

## **INTERNATIONAL EXPOSURE: NA**

**AREA OF SPECIALIZATION:** Computer Networks

**Ph.Ds AWARDED WITH DETAILS:** NA

## **Ph.Ds GUIDING:**

- **Full Time Scholars:** Yes
- **Part Time Scholars :** No

**SPONSORED RESEARCH / FUNDING APPLIED / CONSULTANCY:**NIL

## **PATENTS PUBLISHED/GRANTED:**

- BIOMIMETIC SWARM INTELLIGENCE FOR AUTONOMOUS CYBERSECURITY MESH NETWORKS

- DISTRIBUTED LEDGER TECHNOLOGY-BASED SECURE AUTHENTICATION AND AUTHORIZATION FRAMEWORK FOR 6G WIRELESS NETWORKS.

**COURSES CERTIFIED:**

- NIL

**ACHIEVEMENTS AND AWARDS:**

- NIL

**SPECIAL SESSIONS DELIVERED:**

- NIL

**CONFERENCES/SEMINARS/WORKSHOPS ATTENDED:**

- 21 Days Masterclass on NVIDIA - AI Hardware at Pantech e-learning Pvt Ltd,chennai
- One week FDP on Cutting-Edge Insights into Artificial Intelligence and Its Applications at EASWARI ENGINEERING COLLEGE
- One week FDP on Integrating Machine Learning and Deep Learning in Real-time IoT Systems (in Association with NVIDIA) at SAVEETHA ENGINEERING COLLEGE
- One week FDP on “Deep learning and IOT driven Smart Applications” Organized by Department of Computer science and Engineering,MLRIT.
- Five-day virtual Faculty Development Program on “Exploring Wearable Tech and AI Innovations for personalized Healthcare” organized by the Department of BME, Rajalakshmi Engineering College.

**PROFESSIONAL MEMBERSHIPS:**

- NIL

**OTHER DETAILS (If any):**

- NIL