KANNURU SRINADH

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Doctoral Fellow (PhD) & Researcher

Electronics and Communication Engineering

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⬇ **Biosketch**

ORCID ID   Google Scholar   LinkedIn   GitHub

3 PUBLICATIONS	**1** BEST PAPER AWARD	**8.61** PHD CGPA	**8** YEARS EXPERIENCE	**10** CERTIFICATIONS

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🎓 **EDUCATION QUALIFICATION**   ⌄

BIOGRAPHY

Kannuru Srinadh is a Doctoral Fellow (PhD) at the National Institute of Technology Rourkela, conducting research in the ISDR & Communication Network Laboratory and Adaptive System Laboratory (ASL). His research focuses on Sparse Enabled Model-based Deep Learning for Multimodal Image Super-Resolution under the supervision of Prof. Upendra Kumar Sahoo and Prof. Santos Kumar Das.

Prior to his doctoral studies, he served as an ....urag Engineering College (A), Telangana for over 4 years (2017-2022), where he taught various courses in electronics and communication engineering.

EXPERTISE INFORMATION

Research Group

▸ Signal and Image Processing

Areas of Interest

▸ Sparse Signal Processing

▸ Model-Based Deep Learning

▸ Multimodal Image Super-Resolution

▸ Machine Learning in IoT

🧪 RESEARCH INTERESTS

💼 EXPERIENCE ⌄

📖 PUBLICATIONS ⌄

</> TECHNICAL SKILLS ⌄

🗂 COURSES TAUGHT ⌄

✳ CERTIFICATIONS ⌄

🎖 AWARDS AND HONOURS ⌄

👤 REFERENCES ⌄

✉ CONTACT ⌄