

LEELAKRISHNA RAVURI

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PROFILE

Master's student in Artificial Intelligence at the University of North Texas with a foundation in Electronics and Communication Engineering

EDUCATION

University of North Texas, Denton, TX — M.S. in Artificial Intelligence, GPA 3.0 (Expected Dec 2025)

Relevant coursework: LLM Models; Data Analysis; Machine Learning Algorithms; NLP

Kalasalingam University, Madurai, India — B.E. in Electronics & Communication Engineering, GPA 7.0

Relevant coursework: Embedded Systems; VLSI; Signal Processing; Digital Image Processing

TECHNICAL SKILLS

Languages: JavaScript, Python, C, SQL, Matlab

Frameworks: React, Next.js, Vue

Databases: PostgreSQL, MongoDB, Redis

Tools: Git, WebStorm, VS Code, Microsoft Office

Operating Systems: Windows, Linux, macOS

Certifications: SAP ABAP NetViewer 7.50

PROJECTS

Shero — Discord Bot — Node.js, Redis, MongoDB; sharding, metrics, dashboard; Next.js site; Cloudflare DNS/DDoS.

Soil Nutrients Monitoring (IoT) — NPK sensor array + microcontroller; testing & debugging; crop/fertilizer recommendations.

EXPERIENCE

Caliber Embed — Intern (May–Aug 2023, Coimbatore)

Diamond Pick — System Engineer (May–Aug 2019, Chennai)

Discord Developer (2019–Present)