# Karthik Sarvan

Hi, I'm Karthik, an Electronics and Communication Engineering student with a keen interest in computers, software, and embedded systems. Eager to delve into the intersection of technology and innovation, I am committed to learning and contributing to these dynamic fields.

karthiksarvan.me

# **Experience**

2024 (September) - 2025 (Current)
Spotmies | Visakhapatnam, AndhraPradesh, India, 530013

### MERN Stack Developer

Working as a MERN Stack Developer at REAIDY, a product-based company focused on interview preparation. My role involves developing Reaidy AI and guiding my team members. It has been a great experience contributing to a platform designed for interview practice.

2023 (June) - 2024 (July)

MyAccess | Pendurthi, AndhraPradesh, India, 531173

### **Embedded Systems Intern**

Interned as an Embedded Systems Software Developer Trainee. I have learned C, Embedded C, Electronics, STM32 programming, and PLC ladder logic programming. I am also learning about different types of ARM microcontrollers and microprocessors, assembly language basics, and fundamental concepts of electronics and electrical engineering. Additionally, I am exploring Linux and other OS-level concepts. It has been a great learning experience.

2023 (June) - 2023 (December) Spotmies | Visakhapatnam, AndhraPradesh, India, 530013

#### **React Intern**

I completed an internship as a Web Application Developer specializing in the MERN stack. During this time, I gained expertise in React, MongoDB, Git, Node.js, Express, and other related technologies. It was a great experience working here, collaborating with my team on various projects and engaging with clients.

### **Skills**

- MERN Stack
- C/C++
- Python Basic
- Networking
- Embedded Systems

- Linux
- Git
- Three JS (Currently Learning)
- Computer Architecture
- Soft Skill

### Social

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