

# PRIYADHARSHAN M

*Full-Stack, IoT & Blockchain Developer*

## CONTACT

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 [reallygreatsite.com](http://reallygreatsite.com)

## EDUCATION

B.E.Computer Science and Engineering

SNS College of Technology

2024 – Present

CGPA: 8.83

## CERTIFICATIONS

- **Course in Java – Lambda Tech Softics**

Apr 2024 – Jun 2024 | Grade: A

- **Enterprise Design Thinking Co-Creator & Practitioner – IBM**

Issued: Sep 29, 2024

- **Microsoft Certified: Azure AI Fundamentals**

Issued: Sep 17, 2025

## ACHIEVEMENTS

- Built 4+ real-world projects by 2nd year
- Active GitHub project contributor
- Implemented real-time data streams from sensors to cloud platforms

## PROFILE

I am an enthusiastic and fast-learning B.E. CSE student who enjoys building real-world projects for fun. I work with Full-Stack development, IoT, and Blockchain technologies, and I love exploring new tools. I am passionate about solving problems, experimenting with new ideas, and contributing to impactful projects. I am highly adaptable, a good communicator, and eager to work in a startup environment.

## SKILLS

- Python(Flask), Java
- HTML, CSS, DBMS
- IoT & Embedded Systems
- Blockchain (Ganache, Smart Contracts Basics)
- FlutterFlow, n8n Automation
- UI/UX Designing

## PROJECTS

### VisionGuard-AI

- AI-based adversarial attack detection
- Integrated local LLM for real-time monitoring
- Automated alert system with high accuracy

### Smart Canteen Token Queue System

- Automation solution for canteen queue management
- Built using sensors, cloud triggers, and n8n workflows

### Flood Detection System

- IoT-based early warning system
- Real-time water-level monitoring and alert generation

### Blockchain-Based Blue Carbon Registry

- Decentralized carbon tracking system
- Implemented on Ethereum (Ganache)
- Ensures transparency and secure environmental data storage