

# NITYA SRI DEEPAK RAJ

CSE Student

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Bengaluru, Karnataka

## Summary

Motivated Computer Science Engineering student with a strong foundation in coding, problem-solving, and data structures & algorithms. Passionate about artificial intelligence and machine learning, with hands-on experience in diverse programming languages and frameworks. Proven ability to deliver impactful projects and demonstrate leadership in competitions and hackathons.

## Education

**Bachelor of Engineering**

Bangalore Institute of Technology

2024 - Present

## Coding Languages

|            |          |
|------------|----------|
| HTML       | Java     |
| CSS        | Python   |
| JavaScript | Tailwind |
| React      |          |

## Skills

Frontend Development  
Problem Solving  
Strong Communication  
GitHub  
Canva  
Figma  
Flutter

## Languages

English  
Hindi  
Telugu  
Kannada  
French

## Experience

**AI Testing Intern**

**OpenIntervue**

May 2025 – June 2025

## Projects

- **Morse Transcoder**

A project that showcases the application of infrared technology in wireless communication

- **Bhav-Chitran**

A technology that accurately determines a person's mood based on facial expressions

- **PARASO**

An edge AI assistant that enables offline, Jarvis-like control of laptops through gestures and voice commands.

- **C3 CLUB WEBSITE**

Developed the frontend of a website for a college club website

## Achievements

**Winner**, Hackademia, national level hackathon

**Winner**, Ideaverse, Ideathon

**Winner**, college IOT Project Exhibition