

# HARSHA VARDHAN RAJ KANDUNURI

SOFTWARE ENGINEER

WEB DEVELOPER

- 91-9391097953
- GUNTUR,AP
- harshavardhanraj0909@gmail.com

## PROFILE SUMMARY

BTech ECE final-year student passionate about software development with experience in building web applications and **Frontend systems**. Skilled in **C, Python, and Java**. with **strong problem-solving skills** and a keen interest in software development. Looking for a Software Engineer role where I can contribute to real-world projects and enhance my technical expertise

## SKILLS

### PROGRAMMING LANGUAGES

- ADVANCED :- C , JAVA
- INTERMEDIATE :- PYTHON
- BEGINNER:- Dsa

### TOOLS

- VISUAL STUDIO CODE
- GITHUB
- CANVA

### OTHERS

- Logical Thinking
- public speaker

## EDUCATION

- **B.TECH,ECE**  
Kits College,  
2022-2026,Vinjanampadu  
CGPA:- 7.25/10
- **Intermediate ,MPC**  
Sri chaitanya junior college,  
2020-2022, Guntur  
percentage:-60%
- **CBSE,**  
Kanna High School,  
2019-2020,Guntur  
Percentage:-99%

## PROJECTS

### Vehicle Monitoring Using Raspberry Pi

2024

Developed an IoT-based Vehicle Monitoring System using Raspberry Pi module to track vehicle speed, location, and safety parameters. Implemented **Python scripts** for data acquisition, real-time alerts, and cloud-based monitoring.

- Programmed in Python for sensor data collection, processing, and alert generation.
- Improved **vehicle safety** and efficiency through real-time insights.

### TechFood – Food Ordering Webpage

2025

Developed an interactive and responsive **food ordering webpage** using **HTML, CSS, and JavaScript** with GitHub-based version control and deployment

- Designed and implemented a responsive food ordering webpage using HTML, CSS, and JavaScript in VS Code.
- Applied best practices in version control using **Git** and managed deployment via **GitHub**.

**GitHub:** <https://github.com/harsha9613/techfood>



## INTERNSHIP

- Completed 10-week **Android Developer** Virtual Internship supported by **Google for Developers** under AICTE & EduSkills (Oct-Dec 2024).
- Completed 10-week **Embedded system Developer** Virtual Internship supported by **Microchip** under AICTE & Eduskills (Jul-Sep 2024).

### Languages known

- English
- Telugu
- Hindi

## LINKS

-  <https://github.com/harsha9613>
-  [Harshavardhanraj kandunuri](#)

## CERTIFICATES

- Artificial Intelligence Fundamentals : By IBM SkillsBuild
- National Space Quiz : By ISRO & My Gov
- Introduction to Generative AI : By AWS