



## SUMMARY

"I'm a proactive student eager to refine my skills and make a positive impact. With a passion for learning, I'm committed to continuous improvement and contributing effectively in any role."

## EDUCATION

DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY,  
Kanchikacherla  
Bachelor of Technology: 2020-2024  
Electronics and Communication Engineering,  
JNTUK,  
CGPA : 7.5

SRI CHAITANYA COLLEGE,  
Vijayawada 2018-2020  
Board of intermediate education  
CGPA: 7.5

NELLORE RAVINDRA BHARATHI SCHOOL,  
Vijayawada Year of Passing: 2018  
SSC: Board of Secondary Education  
CGPA: 9.3

## SKILLS

- C programming
- Java programming
- Python programming
- HTML&CSS
- JavaScript
- React

## CERTIFICATIONS

- Embedded Systems & IOT, C-DAC
- Programming in C
- Sales force developer
- Java programming
- Python programming

## WEBSITES AND LINKS

LinkedIn:

[www.linkedin.com/in/mahesh-ganuga-396625254](https://www.linkedin.com/in/mahesh-ganuga-396625254):

## FINAL YEAR PROJECT

- **Enhancing Railway Workers using NRF based Wireless sensing Approach**
- This project aims to prevent railway worker accidents caused by a lack of timely train detection
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### Frontend Development Projects

#### Shoes E-commerce Website

- Description: Developed a responsive e-commerce website for selling shoes. Implemented user-friendly features such as product categorization, filtering, and a seamless checkout process. Integrated third-party payment gateways for secure transactions.

#### Personal Portfolio Website

- Description: Designed and developed a personal portfolio website to showcase my professional background, skills, and projects. Implemented a clean and modern UI with smooth transitions and responsive layouts for optimal viewing across devices..
- Technologies Used: HTML5, CSS3, JavaScript (ES6+) React.js for building reusable components and managing state Styled Components for styling with CSS-in-JS approach React Router for client-side routing

#### Coffee Website

- Description: Developed a dynamic and visually appealing website for a coffee shop, aimed at enhancing online presence and attracting customers. Implemented features such as menu display, online ordering functionality, and integration with social media platforms for customer engagement.