## **SWAPNA POTAKARI**

https://github.com/SWAP0967

www.linkedin.com/in/swapna-potakari

swapnamanikanta24@gmail.com

## **CAREER OBJECTIVE**

As a Computer Science and Engineering graduate, I am keen to secure a role within a dynamic team where I can leverage my skills and contribute to the growth of the organization. Having completed several projects, I have gained valuable hands-on experience in the field, and I am eager to apply this knowledge to new challenges. My ambition is to expand my skillset, learn from experienced professionals, and contribute fresh ideas to drive the success of the organization.

### **EDUCATION**

# **Bachelor's Degree in Computer Science And Engineering**

- St. Martin's Engineering College
- 2019 2023
- CGPA: 8

# B.Tech (Honours) in Computer Science And Engineering

- St. Martin's Engineering College
- 2022 2023
- CGPA: 8

#### intermediate

- Toppers junior college
- 2017 2019
- CGPA: 8

#### **10TH**

- Pragathi high school
- 2017
- CGPA: 9

#### SKILLS

- HTML
- CSS
- JavaScript
- React
- Redux
- Library/Framework: Bootstrap | AntDesign
- Tools: Git | Postman.

### **PROJECTS**

#### **Portfolio**

HTML | CSS | JavaScript https://swapnaportfolio.netlify.app

#### task-checklist-app

HTML | CSS | JavaScript https://task-checklist-app.netlify.app

#### indian-standard-digitalclock

React

https://indian-standard-digitalclock.netlify.app

#### indian-railbooking

Redux

https://indian-railbooking.netlify.app

## ACHIEVEMENTS/CERTIFICATION

- Published patent on a smart drainage system Application Number: 202241014986
- Awarded certificate in Mandal level kho-kho competition
- Participated in Adarsh organization for a social cause