# SRAVANI POLISHETWAR

Hyderabad | polishetwarsravani@gmail.com | +91 9398119986 |

 $https://linkedin.com/in/polishetwar-sravani-b442b5239\ |\ https://github.com/PolishetwarSravani$ 

https://polishetwarsravani.github.io/My-Portfolio/

### **OBJECTIVE**

Motivated and enthusiastic with a passion in IT field. Eager to apply academic knowledge and gain practical experience to contribute on innovative projects. Flexible and adaptable to changing environments and able to quickly adjust to new tasks.

### **EDUCATION**

# Mahatma Gandhi Institute of Technology (Bachelors of Technology)

2021 - Present

• CGPA: 8.37

• Electronics and Communication Engineering

2019 - 2021

# SR Junior College (Intermediate)

• Percentage: 96

2019

# Telangana State Model School (SSC)

• GPA: 9.8

### TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript

Frameworks: Django Databases: MongoDB, SQL Languages: Java, Python, C Core: MATLAB, MULTISIM

# **Internships**

#### Salesforce Developer Virtual Intern

Organisation : SalesforceNov 2024 - Jan 2025

#### Frontend Intern

Organisation : IntrnforteMar 2024 - Aug 2024

## Data Science Intern (Micro internship)

Organisation : IBMFeb 2024 - Mar 2024

# **Projects**

### **Detection of Abnormal Movement in Elderly People**

At its core, this project is to design and implement a real-time abnormal motion detection system to monitor the
physical activity of elderly people. By analyzing motion patterns using an MPU6050 accelerometer sensor, the
system detects abnormal activities such as falls or erratic movements and sends immediate alerts to caregivers
through SMS notifications. The ultimate goal is to minimize response times during emergencies and improve the
overall quality of life for elderly individuals.

• Key Components Used: Arduino Uno, Arduino IDE, MPU6050 Accelerometer, GSM Module

#### Job Portal

- Here I made the use of HTML, CSS and JS for the frontend and NodeJS for backend to handle database operations. It's main features are Employer dashboard, Jobseeker dashboard, Job search and filtering.
- Tools Used: HTML, CSS, JavaScript, NodeJS

### **E-Commerce Product Listing**

- Here I made use of HTML for the product listing page, CSS styles to the HTML elements to achieve the desired design, JavaScript functions to handle interactions.
- Tools Used: HTML, CSS, JavaScript

# **CERTIFICATIONS**

- Certified for "Frontend Developer" by Hackerrank.
- Certified in "Python Programming Essentials" through Cisco Networking Academy.
- Certified in "Java" through Hackerrank
- Certified in "Data Science" through IBM and CSRBOX.

### **SOFT SKILLS**

- Persuasive Communication
- Critical Thinking
- Time Management
- Problem Solving
- Presentation- Oral and Written
- Team work
- Multitasker
- Fast-learner
- · Self-motivated

### **DECLARATION**

I hereby declare that the Information as above is true to the best of Knowledge. I take entire liability for the correctness of the Information provided.