# SRAVANI POLISHETWAR

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#### **OBJECTIVE**

Motivated and enthusiastic with a passion on software development. 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: 8.43

• Electronics and Communication Engineering

2019 - 2021

SR Junior College (Intermediate)

• Percentage: 96

2019 - 2021

Telangana State Model School (SSC)

• GPA: 9.8

## TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, Bootstrap

Backend: Python, NodeJS Databases: MongoDB, SQLite Languages: Java, Python, C

## **Projects**

#### **Github Profiles Application**

https://polishetwarsravani.github.io/Github-Profiles-App/

- At its core, it begins by defining the base API URL for GitHub users and selects essential HTML elements like the form and main display area. The function 'fetchUsers' takes a username as an argument, retrieves the user's data, and constructs a user card that contains their avatar, bio, and statistics such as followers and repositories. The 'getRepos' function complements this by fetching the user's repositories.
- Tools Used: HTML, CSS, JavaScript

## **Coding Academy Application**

https://polishetwarsravani.github.io/Coding-academy-app/

- The given code is an HTML document that sets the structure and styling of a webpage using Bootstrap CSS. The code utilizes the Bootstrap framework to create a responsive and visually appealing webpage.
- Tools Used: HTML, CSS, Bootstrap, JavaScript

# **Quiz Application**

https://polishetwarsravani.github.io/Quizz-app/

- Here i made Use of Javascript for Data Handling and Initialization , Quiz Navigation and Answer Checking , DOM Manipulation.
- Tools Used: HTML, CSS, JavaScript

## **CERTIFICATIONS**

- Certified in "Fullstack development" through Udemy.
- Certified for attending Fullstack workshop and building project on "Java Fullstack" by StudentTribe.
- Certified for participating in "Intro to ML, DL and Computer vision" by IIT Madras.

# **TRAINING**

## Udemy

• Off-campus training on Full stack development

#### **IBM**

• Off-campus training on Data science

# **SOFT SKILLS**

- Persuasive Communication
- Critical Thinking
- Time Management
- Problem Solving
- Presentation- Oral and Written

## **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.