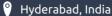
PAVAN SEERVI

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EDUCATION

BACHELOR OF TECHNOLOGY BTech

St. Martins Engineering College (JNTUH)

2019 - 2023

7.16CGPA

Course

ECE

TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION

Narayana Junior College

2017 - 2019 78.5%

Course

MPC

STATE BOARD OF SECONDARY **EDUCATION**

St. Alphonsus High School

2017 78%

PROJECTS

Spotify Clone

- Developed a web application mimicking the core functionalities and design of Spotify's web player.
- Implemented features such as navigation, playlist creation, and music player.

2048 Console game

- O Created a text-based implementation of the popular puzzle game "2048" using Python.
- · Integrated functionalities for initializing the grid, adding new tiles, moving tiles, and checking for game over conditions.

Finance Manager

- Developed a personal finance management web application.
- Implemented features for tracking expenses, setting budgets, planning future purchases, and providing financial insights.

SKILLS

Programming Languages: C, Java (DSA), Python

Web Technologies: HTML, CSS, JavaScript (Basic)

Scripting Languages: SQL, Bootstrap5

Database: MySQL

Backend Systems: Experience building backend systems in

ACHIEVEMENTS

National Level workshop

Participated in a two days National Level workshop on Raspberry pie and Arduino

Sympoaagnya

Participated in a two day National Level Symposium held at St. Martin's Engineering College.

CERTIFICATES

HackerRank - Software Engineering Intern

Software Engineer Intern at HackerRank: Innovate, Learn, Code, Collaborate, Excel.

Academic Internship - Front-end Web Development IBM **CSRBOX**

Gained hands-on experience in front-end development, enhancing skills in HTML, CSS, and JavaScript.

LANGUAGES

FNGLISH

HINDI

Full Professional Proficiency

Native or Bilingual Proficiency

EXTRA-CURRICULAR ACTIVITIES

Upgrading with Booming Technologies

Passionate about traveling.

Playing Outdoor games