

PADALA ANVESH REDDY

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Professional Summary

Innovative and results-driven Computer Science student with proficiency in C++, C, and Python. Expertise in web development using the MERN stack. Seeking a full-time position to leverage interpersonal and technical skills in a challenging environment.

Education

MNIT Jaipur

B.Tech in Computer Science and Engineering

Dec 2020 - Present

CGPA: 7.18

Projects

Food Ordering Website

May 2023 - June 2023

Developed a robust MERN (MongoDB, Express.js, React.js, Node.js) food ordering platform.

Implemented features including user authentication, cart functionality, order history.

Included a seller component with a view and modify orders section.

Utilized technologies such as React.js, Node.js, MongoDB, Express, HTML, and CSS.

MNIT Campus Explorer

July 2023 - Aug 2023

Created a user-friendly web app using the MERN stack to explore MNIT campus life.

Highlighted diverse departments, hostels, clubs, food places, attractions, and sports facilities.

Leveraged technologies including MongoDB, Express, React, and Node.js.

Snake Game

July 2023

Implemented a classic Snake game using Python and the Turtle library.

Designed architecture and executed game logic for an engaging user experience.

Employed technologies including Python, Turtle, and pygame libraries.

Skills

C, C++, Python, MySQL, HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB

Computer Subjects: DSA, DBMS, Operating Systems, OOPS

Achievements

Scored 99.7 percentile(AIR 3441) in JEE MAIN 2020.

District 3rd position in Reliance quiz competition and Science Expo at the school level.

AIR 24 in CP STAR conducted by Career Point in 11th class.

Taught over 60 students with a rating of 4 at Filo Tutor.

Interests and Hobbies

Dancing, Writing stories

Reading novels

Sports and movies