VOORADI NITHIN

+919390021764 | Hyderabad, Telangana | Email | Github | LinkedIn

SUMMARY

Software engineer with a strong work ethic who is excited to launch a career in the tech sector. Expert in major programming languages, including C++, Java, Python, JavaScript and possess a strong background in the ideas and practices of software development. Strong team player with excellent communication skills, ready to contribute positively to collaborative environments while consistently developing and improving skills.

EDUCATION

CGPA 7.41,Bachelor of Technology,Computer Science,JNTUH College of Engineering Sultanpur 10+2,97.9%,Board of Higher Secondary Education,Telangana. 10,GPA 10.0,Board of Secondary Education,Telangana.

PERSONAL PROJECTS

- <u>Game Hub</u> (Web Application): Game Hub is an interactive online gaming platform designed to provide users with a diverse selection of games for entertainment. Developed using React.js, TypeScript, and Chakra UI, this web application offers a seamless gaming experience with an intuitive user interface.
- Expense Tracker (Web Application): The Expense Tracker is a comprehensive personal finance management application developed using React.js and TypeScript. This web application empowers users to track their expenses, manage budgets, and gain insights into their spending habits to achieve financial goals effectively.
- Amazon Home Page Clone: The Amazon Home Page Clone is a faithful reproduction of the renowned e-commerce giant's homepage, developed using HTML and CSS. This project aims to replicate the look and feel of Amazon's homepage, providing users with a familiar and intuitive browsing experience similar to the original website.

TECHNICAL SKILLS

Languages :C++, Java, Python.

Web Technologies: HTML, CSS, JavaScript, React JS.

Other: Algorithms, Data Structures, MySQL, DBMS, Operating Systems, Oops Concept, Machine

Learning.

CERTIFICATIONS

React 18 for Beginners (Code With Mosh).

React 18: Intermediate Topics (Code With Mosh).

ACTIVITIES & ACHIEVEMENTS

- Volunteered as Python and Web Development Mentor at College Technical Fest.Mentored participants on fundamental Python programming concepts and web development concepts including HTML and CSS.
- Demonstrated proficiency in problems-solving on multiple online judge sites and excelled in onsite programming contests, employing C++ as primary programming languages.
- Achieved contest rating of 1116 in codeforces, highest rating of 1296 in CodeChef.