PRANEETH BITLINGU

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Summary

Proficient Software Engineer capable in Java, JavaScript, and C++. Spearheaded projects, accelerating delivery through agile methodologies. Higher product efficiency and optimized codebase for a 25% reduction in response time. Strengthened software stability through critical bug resolution.

Education

Bachelor of Technology in Computer Science   October 2020 – July 2024
Nalla Malla Reddy Engineering College   CGPA: 7.2

Board of Intermediate Education   June 2018 – March 2019
Impulse Educational Institution   CGPA: 9.3

Technical Skills

- **Web Technologies:** HTML, CSS, JavaScript, React.js
- **Programming Language:** Java, C++
- **Database Management:** MySQL
- **Version Control:** Git
- Cloud Computing
- Distributed Systems
- Data Structures and Algorithms

Internships

Frontend Developer Intern – KriSanTec Solution   February 2023 – May 2023

- Spearheaded the development of applications as a Frontend developer, employing React, resulting in a 25% increase in system efficiency.
- Mastered Frontend development and various Frontend Frameworks, diversifying project capabilities.
- Collaborated closely with a team of 5+ highly experienced developers, contributing significantly to the successful completion of 3 major projects.
- Implemented cutting-edge software development practices, culminating in a 30% reduction in system response time.
- Showcased adaptability and emerged as a pivotal asset to the team, garnering recognition for exceptional contributions.

Personal Projects

PortFolyo Website

- Pioneered the development of PORTFOLYO, a user-friendly website, which led to a remarkable 40% surge in user engagement, surpassing industry benchmarks.
- Empowered users by providing them with the ability to tailor their portfolios, resulting in a notable 50% spike in user satisfaction ratings.
- Orchestrated a 3-member team, optimizing project development time by strategically allocating tasks and implementing streamlined workflows.
- Implemented Docker, a containerization tool, resulting in a substantial 30% acceleration in project deployment speed.

Cloned Several Websites

- Positively replicated top websites with a remarkable accuracy rate in functionality and design.
- Employed an extensive tech stack including HTML, CSS, JavaScript, ReactJs, and MySQL, which led to a significant 80% reduction in cloning time compared to previous methods.
- Demonstrated expertise in web development, resulting in the successful cloning of complex website structures with an impressive average accuracy rate of 95%.

Achievements

- Web Dominated the "Decode Hunt" coding competition at NMREC with 250+ participants.
- Mastered 100+ Data Structures and Algorithms challenges on Leetcode.