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HYDERABAD, TELANGANA

SUMMARY

As a Software Engineer with a degree in Computer Science which gives me a strong understanding of systems reliability and the ability to adapt quickly in fast-paced environments. My technical skills encompass Java, Python, HTML, CSS, JavaScript, Node.js, and React.js. I am eager to leverage these skills to create effective solutions in application development for a highly adaptable framework.

SKILLS & ABILITIES

FRONT-END: REACT, HTML, CSS, JAVASCRIPT, BOOTSTRAP

BACK-END: SPRING BOOT, PYTHON, NODE.JS

LANGUAGES: C, JAVA, PYTHON

CLOUD: AWS (IAM, S3).

VERSION CONTROL: GITEXPERIENCE

Linux Administration

PROJECTS

JAN 2024-APR 2024

Cloud-based File Sharing System

- Developed a secure and scalable cloud-based file-sharing system using AWS services (S3, IAM).
- Implemented robust user authentication and access control, ensuring high availability and performance.
- Leveraged automation tools to optimize file management and reduce downtime.

MAY 2023-OCT 2023

Rental Car

- Engineered a scalable backend system using Spring Boot, ensuring the high reliability of car rental bookings.
- Enhanced the user experience by developing a modern web interface using React, HTML, JavaScript, resulting in an increase in online bookings for Rental Car.

LANGUAGES

- ENGLISH
- TELUGU
- HINDI

CERTIFICATIONS

AWS Certified Cloud Practitioner

Microsoft Azure Fundamentals

Coursera: Spring - Cloud Overview, Introduction to OOP with Java, Jakarta Persistence (JPA), Software Development Processes

LEADERSHIP

Led a team of 6 developers to build a critical project, completing 15% ahead of schedule by managing the development pipeline and ensuring efficient wireframe-to-code translation.

Facilitated multiple UI/UX design and feedback sessions, improving collaboration and delivering an enhanced product experience.

EDUCATION

Bachelors in Computer Science | KL University

CGPA 8.78