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POLURI SANDEEP REDDY

CAREER OBJECTIVE

I am looking for entry-level position to start my career in the software development field. I am ready to apply my problem-solving abilities. I will participate in the company's objective while also contributing to my own professional and personal development.

EDUCATION

K.L. University	August 2021 – May 2025
Bachelor of Technology - Computer Science and Engineering	CGPA: 9.4
Sri Chaitanya College	June 2019 – June 2021
Class XII	Percentage: 85%
Sri Chaitanya School	June 2018 – June 2019
Class X	CGPA:9.5

TECHNICAL SKILLS

Programming: *C, Java, Python*

Frontend Technologies: *HTML, CSS, JavaScript*

Databases: *MySQL, MongoDB*

Technologies: *Azure, Google Cloud*

Coursework: *Data Structures and Algorithms, Database Management Systems*

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals   November 2022

- Demonstrated foundational level knowledge of cloud services and how those services are provided with MicrosoftAzure. Microsoft Az-900

Associate Google cloud Engineer

- Certified Google Cloud Associate Cloud Engineer skilled in deploying, monitoring, and maintaining cloud solutions. Proficient in configuring access and security, managing cloud resources, and implementing network solutions on Google Cloud Platform (GCP). Associate Google cloud

PROJECT EXPERIENCE

Agricultural Management System   January 2023 – May 2023

- Proficiently utilized full-stack web development using Node.js (backend) and React.js (frontend) to build an online booking platform for crop trading.
- Designed and implemented the system's data architecture using MongoDB, optimizing data storage and retrieval for enhanced user experience.
- Spearheaded the creation of a user-friendly interface, focusing on the needs of both farmers and sellers.

ORGANIZATIONAL EXPERIENCE

Student Coordinator, Hackathon – 2023   January 2023 – February 2023

- Facilitated collaboration among team members and defined goals, and timelines for the hackathon.
- Worked closely with team members to resolve problems and provided creative solutions to challenges ultimately resulting in grabbing the top prize among 50 teams.