MUPPIDI BABY SRIYA

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OBJECTIVE

To secure a role where I can leverage my skills in Data Structures, Algorithms and Web Development to build scalable solutions, contribute to meaningful projects, and grow as a developer.

EDUCATION

B. Tech in Computer Science, GMR Institute of Technology, Rajam

Expected 2026

CGPA : 9.13/10

EXPERIENCE

HashTek Solutions

AWS Cloud Computing Intern

June 2024 - July 2024

Vizag, AP

- Gained hands-on experience with AWS services like EC2, S3, IAM, and Lambda.
- Launched and managed multiple cloud servers, optimizing infrastructure for efficiency.
- Automated deployments and improved scalability using cloud-native solutions.

PROJECTS

IntelliView - Mock AI Interview Platform (React, Node.js, Express, MongoDB, Grog API)

(view)

- Built a mock interview app that generates questions and provides instant feedback with correct solutions.
- Implemented authentication, secure data handling and users can review past attempts and track progress.

Job Search App (React, Node.js, MongoDB, CSS)

(view)

- -Developed a job portal with account creation, profile setup, resume upload, and job application features.
- -Enabled advanced job search, filtering, and saved postings for seamless user experience.

QuizVerse (React, JavaScript, CSS)

(view)

- -Developed a React-based quiz platform with category, question count, custom timer and scoring system.
- -Built responsive UI and custom logic for shuffling questions, grading, and displaying results.

SKILLS

Languages: Java, Python, C, HTML, CSS, JavaScript, SQL

Frameworks / Libraries : ReactJS, NodeJS, Express, Angular, MongoDB, Numpy

Academic coursework: Data Structures, DBMS, OOP

Tools: Cloud computing - AWS (EC2, S3, Lambda, IAM), Git, VSCode, Jupyter Notebook

CERTIFICATIONS

- Data Structures and Algorithms using Java by NPTEL
- Data Analysis using Python edX (by IBM)
- JavaScript Intermediate by HackerRank

TECHNICAL PROFILES

- Personal Portfolio https://sriya-portfolio-orpin.vercel.app/
- GitHub https://github.com/SriyaCodes/

ACHIEVEMENTS

- Demonstrated strong problem solving skills by solving 150+ problems on LeetCode and 250+ on CodeChef, earning badges and improving algorithmic thinking.
- Successfully organized events in college as a CSI (Computer Society of India) Coordinator.
- Competed in state-level powerlifting competitions, demonstrating discipline and physical endurance.