

# MUPPIDI BABY SRIYA

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## OBJECTIVE

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To obtain a position where I can maximize my abilities in problem-solving and web development, applying my expertise in DSA, ReactJS and software development. I aim to contribute to the growth of the firm by building efficient solutions while continuously learning and enhancing my skills. Passionate about full-stack development and eager to work on enterprise-level projects that deliver real-world impact.

## EDUCATION

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**B.Tech in Computer Science**, GMR Institute of Technology, Rajam  
CGPA : 9.13/10

Expected 2026

## EXPERIENCE

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### AWS Cloud Computing Intern

HashTek Solutions

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

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### Mock AI Interview Platform (*ReactJS, Node.js, Express, MongoDB, Groq API*)

(view)

- Developed a mock interview web app that generates and evaluates interview questions using the Groq API.
- Provides instant feedback and correct solutions to help users improve.
- Enables users to review past attempts with a clean UI and secure data handling.

### Snake Game (*JavaScript*)

(view)

- Built a classic Snake game where players control a snake to collect food while avoiding walls and its own tail.
- Implemented game logic to grow the snake upon food collection and trigger game over on collisions.
- Enhanced gameplay experience with smooth controls and clean UI.

## SKILLS

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

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

**Academic coursework :** Data Structures, DBMS, OOP, OS

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

## CERTIFICATIONS

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- Data Structures and Algorithms using Java by NPTEL
- Full-Stack Development by Coursera
- Natural Language Processing by Coursera

## TECHNICAL PROFILES

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

## ACHIEVEMENTS

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- 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.