BAIRI SRAVYA GOUD

COMPUTER SCIENCE ENGINEERING

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SUMMARY

Ambitious Computer Science Engineering student with hands-on experience in full-stack development, cloud computing, and data-driven applications. Proficient in Python, SQL, AWS Cloud, React, Spring Boot, and DevOps fundamentals including Linux, GitHub, Docker, and CI/CD practices. Proven ability to build secure, scalable systems from backend APIs to analytics dashboards supported by strong problem-solving and collaboration skills. Eager to contribute to innovative teams and take on roles in Data Engineering, DevOps, or Cloud/Backend development.

PROFESSIONAL EXPERIENCE

AWS Cloud Intern   **July 2024 - September 2024**

- Gained hands-on experience with cloud infrastructure, services, and deployment models.
- Developed foundational skills in AWS services, including EC2, S3, IAM, and VPC.
- Collaborated on virtual labs and assessments to reinforce practical understanding.
- Earned a certificate of completion endorsed by AICTE and EduSkil

EDUCATION

KL University, Hyderabad   **June 2023 - Pursuing**
  Bachelor of Technology - 8.67 CGPA
  - Computer Science Engineering
  - Data Science Specialization

Sri Chaitanya Junior College, Hyderabad   **June 2021- June 2023**
  - TSBIE - 8.21 GPA

Kendriya Vidyalaya, Hyderabad   **April 2011 - April 2021**
  - CBSE - 8.3 GPA

TECHNICAL SKILLS

Programming: Java, Python, C
Web: HTML, CSS, JavaScript, ReactJS, Springboot
Databases: SQL, MongoDB
Operating Systems & Tools: Linux (Command Line, Shell Scripting), GitHub, Docker, Microsoft Office

SOFT SKILLS

- **Team Collaboration**
- **Communication**
- **Problem Solving**
- **Time Management**

CERTIFICATIONS

- **MongoDB Certified Associate Developer | Nov 2024**
- **Red Hat Certified Enterprise Application Developer | Apr 2025**
- **AWS Certified Cloud Practitioner | Nov 2025**

PROJECTS

Internship & Placement Data Analytics Dashboard
- Built Python- and SQL-based dashboards analyzing 3 years of placement data, automating data ingestion and preprocessing to uncover hiring trends and student performance patterns.

Student Feedback Management System (AWS + Spring Boot)
- Developed secure Spring Boot backend with JWT auth, hosted on AWS (EC2, RDS, S3) and integrated GitHub-based CI/CD to optimize API performance for course feedback.

Student Attendance Tracker (React + Spring Boot + MongoDB)
- Created full-stack attendance tracker with React, Spring Boot, and MongoDB, adding role-based access, analytics dashboards, and deployment on GitHub Pages and AWS EC2/Render.

SOCIAL LINKS

- **Linkedin** : https://www.linkedin.com/in/bairisravyagoud/
- **Github** : https://github.com/sravya132
- **PortFolio** : https://sravya132.github.io/sravyagoud/