

THAKUR ARJUN SINGH

Software Engineer

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PROFESSIONAL SUMMARY

Full-stack developer with hands-on experience in Java, Spring Boot microservices, React, Angular, and cloud deployment on GCP and AWS. Skilled in building scalable applications, developing REST APIs, and optimizing frontend performance. Strong understanding of microservice architecture, cloud-native development, and agile processes. Seeking a software engineering role to build high-impact cloud applications.

EDUCATION

Bachelor of Technology - Computer Science & Engineering (GPA: 8.95)
Malla Reddy University (2020 – 2024)

Intermediate – Science (94.6%)
Master’s Junior College (2018 – 2020)

Secondary Education (GPA: 9.5)
Sri Sai Giri High School (2017 – 2018)

WORK EXPERIENCE

GO-AI Associate — Amazon (June 2025 – September 2025)

- Developed and deployed ML-based data processing models using APIs to improve automation workflows.

Manual Tester & Search Engine Evaluator — UHRS (Freelancer) (2022 – Present)

- Conducted manual testing to identify UI/UX bugs and functionality defects across web applications.
- Performed structured test case execution, bug reporting, and validation aligned with product requirements.

PROJECT

Cloud Task Manager — Full Stack Project

- Built a task manager using Spring Boot (REST APIs) and React with H2 database.
- Integrated frontend with backend for simple CRUD operations.
- Deployed backend on GCP Cloud Run and hosted frontend using GCP Cloud Storage.

SKILLS

TECHNICAL SKILLS : Python, Java, Springboot, React.js, GCP, JavaScript, MySQL, AWS, REST API, Angular, Microservices Architecture

Tools: Git, GitHub, VS Code, CI/CD (Git Actions)

Soft Skills: Effective Communication, Critical Thinking

CERTIFICATIONS

- Data Analytics with Python – NPTEL
- CCNA (Pursuing)

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Telugu (Fluent)