

Suraj Gambo

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PROFILE

Software Engineer with strong foundations in Data Structures, Algorithms, and Object-Oriented Programming (Java, C++, Python). Experienced in web technologies, distributed systems, and machine learning through academic projects and internships. Skilled in building scalable, reliable, and maintainable applications with a continuous learning mindset. Seeking to contribute technical expertise to Amazon's EU 3P (MFN) Acceleration Team by designing and developing robust solutions that improve seller and customer experience.

TECHNICAL SKILLS

Programming Languages: Java, C++, Python, C

Web Technologies: HTML, CSS, JavaScript, React.js, REST APIs

Databases: Oracle SQL

Frameworks & Tools: Git/GitHub, Bootstrap, Flexbox, Grid Layout

Concepts: Data Structures & Algorithms, Object-Oriented Design, System Design, Distributed Systems, Machine Learning (TensorFlow, Google Cloud)

OS & Environments: Linux, Cloud Platforms (GCP, AWS basics)

INTERNSHIP EXPERIENCE

Google Virtual Internship – AI/ML (July – Aug 2024)

- Developed and optimized a machine learning model to improve search ranking on Google Search.
- Delivered a 15% increase in user engagement by deploying the model using Python, TensorFlow, and GCP.
- Gained experience in scalable ML pipelines and distributed environments.

Fortinet Virtual Internship – Cybersecurity (April – May 2024)

- Conducted vulnerability assessments and penetration testing on simulated environments to evaluate system security.
- Strengthened knowledge of secure system design, Linux environment, and distributed security practices.

Bharat Intern – Web Development (Dec 2023 – Jan 2024)

- Developed responsive web pages using HTML, CSS, and JavaScript.
- Improved performance and accessibility of websites through optimized frontend practices.

EDUCATION

Sphoorthy Engineering College – B.Tech in Computer Science (Cybersecurity) | Current CGPA: 7.0

Sri Gayatri Junior College – Intermediate | CGPA: 8.4

St. Mary's High School – SSC | CGPA: 7.3

PROJECTS

E-commerce Website

- Built a fully functional e-commerce website enabling product browsing, cart, and checkout.
- Technologies: HTML, CSS, JavaScript, React.js.

Personal Portfolio Website

- Designed and deployed a responsive portfolio website showcasing projects and skills.

CERTIFICATES

- Great Learning – Machine Learning
- Oracle Academy – Java
- HackerRank – Python Basics
- Simplilearn SkillUp – Programming Fundamentals
- TCS iON – Communication & Soft Skills
- Talking Town – English Proficiency