

GANESH GNAWALI

Software Engineer Intern

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WEBSITES AND SOCIAL LINKS

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Portfolio: <https://ganesh-gnawali.netlify.app/>

SUMMARY

As a passionate and driven Software Engineer Intern with a focus on Frontend Development, I am eager to contribute my skills and creativity to your dynamic team. My enthusiasm for crafting user-friendly interfaces and my commitment to continuous learning make me an ideal candidate. I am excited about the opportunity to collaborate with talented professionals and help create innovative solutions that enhance user experiences. Let's build something amazing together!

SKILLS

JavaScript	██████	TypeScript	██████
Python	██████	AWS	██████
React.js	██████	Next.js	██████
Node.js	██████	React Native	██████
MongoDB	██████	PostgreSQL	██████
Version Control (Git)	██████	Cross-Browser Testing	██████
Cross-Team Collaboration	██████	Agile Methodologies	██████
Code Debugging	██████	API Integration	██████

EXPERIENCE

• Software Engineer Intern, skillrank.io Dec 2024 — Dec 2025
Delaware, USA

- Developed innovative software solutions, boosting team efficiency by 30%.
- Collaborated with cross-functional teams to deliver projects ahead of schedule.
- Enhanced user experience by implementing responsive design principles.
- Contributed to code reviews, improving code quality and team standards.
- Automated testing processes, reducing bugs by 25% pre-release.
- Participated in Agile sprints, ensuring timely delivery of features.

• Frontend Developer Intern, Logica Beans May 2024 — Sep 2024
Kathmandu, Nepal

- Integrated APIs to enhance functionality and user experience
- Gained hands-on experience with version control systems like Git
- Contributed to team projects, fostering a collaborative work environment
- Collaborated with designers to create visually appealing interfaces

PROJECTS

Firefighter Operations Mobile Platform — React Native, Node.js, AWS

- Developed a cross-platform mobile application for real-time job tracking and shift coordination tailored to emergency response workflows.
- Implemented offline-first architecture with local data persistence and synchronization logic to ensure functionality in low-connectivity environments.
- Designed role-based access control and live operational status updates to improve team visibility and field safety.

AI Gift Recommendation App — React Native, Chatbot Integration

- Built a mobile application featuring a conversational chatbot interface to capture user preferences and generate personalized gift recommendations.
- Engineered a recommendation pipeline (preference capture → scoring → ranked results) to enhance suggestion relevance and user engagement.
- Integrated analytics-ready event tracking for conversation steps and conversions to measure performance and optimize recommendation logic.

Recruitment Automation Web Platform — Next.js, Node.js

- Created a recruitment platform to automate candidate assessments, evaluation workflows, and reviewer collaboration, reducing manual screening effort.
- Architected scalable backend systems for submission processing, scoring, and reporting using structured data models and clean APIs.
- Implemented secure authentication, authorization, and audit-friendly logging to ensure controlled access to candidate data.

EDUCATION

• University of East London 2025 — 2026

Masters of Science in Computer Science, Computer Science London, United Kingdom

• Tribhuvan University 2019 — 2025

Bachelor in Computer Science, Computer Science Butwal, Nepal
Graduated with Distinction, GPA: 3.2/4.0