

Alisha Bohara

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Profile

Enthusiastic computer science student with a passion for software quality and hands on experience in web development. Skilled in testing and problem solving, and delivering reliable, user friendly solutions.

Education

- Bachelor of Science in Computer Science and Information Technology (B.Sc. CSIT), Asian College of Higher Studies (April, 2022 – Present)
 - 12th, Morning Glory(2022); 3.53
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Skills

- Programming Languages: Python, JavaScript, Typescript
 - Web technologies: HTML, CSS, React.js, Tailwind CSS, Redux, Node.js, Express.js, Next.js
 - Testing Tools: Manual Testing, Test case design, Bug Tracking, Postman
 - Database: MongoDB, PostgreSQL, MySQL
 - Tools: Git, GitHub, Jira, Trello, VS code
 - Core Concepts: C, C++, Advance java
 - Soft Skills: Problem-solving, Collaboration, Communication
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Projects

- Glamgrace (<https://glamgrace-deploy-render-2.onrender.com>) Developed a responsive e-commerce platform with secure user authentication, dynamic product management, and shopping cart features. Integrated PayPal for seamless online payments and implemented RESTful APIs for full-stack functionality.
 - TappyTalk(<https://github.com/alishabohara03/fullstack-chat-app>) Built a real-time chat application with group and private messaging using WebSockets. Features include user login, online/offline status, and message timestamps.
 - Image caption generator(<https://github.com/alishabohara03/image-captioner-from-scratch>) Developed an end-to-end image caption generation system from scratch using CNN-LSTM deep learning model. Built the backend with fastapi and PostgreSQL and created a react based interface for upload and caption generation.
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Experience

Software Developer

Sriyog Consulting Pvt. Ltd. | Kathmandu, Nepal (26 September 2025 – 26 December 2025)

- Built a full-stack e-commerce platform with product listings, cart, authentication, and order management using React.js, Node.js, and MongoDB.
- Integrated RESTful APIs for product and payment workflows, optimizing performance and responsiveness across all devices using Tailwind CSS.

Frontend Developer

Geek Tech Solutions Pvt. Ltd. | Lalitpur, Nepal (5 February 2026 – 5 April 2026)

- Developed a real-time POS system supporting inventory management, billing workflows, and automated receipt generation using React.js and REST APIs.
- Implemented real-time data sync between frontend and backend for live stock updates and sales analytics, ensuring high availability during peak operations.