ANKIT BOHARA

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PROFILE

Motivated IT student with hands-on experience in designing and developing software applications using Java, Spring Boot, MySQL and Angular. Skilled in building RESTful APIs, implementing database solutions, and contributing to both front-end and back-end development. Passionate about creating reliable, scalable, and maintainable software while following industry best practices. Strong problem-solving abilities and a collaborative mindset, eager to contribute to cross-functional teams, enhance software quality, and grow as an Associate Software Engineer by supporting the development, testing, and maintenance of innovative technology solutions.

SKILLS

- **Language:** Java**,** C#, JavaScript, SQL, Html and CSS
- **Framework:** Spring Boot, ASP.NET
- **Database:** MS SQL, My SQL
- **Tools:** GitHub, Postman, IntelliJ IDEA, Visual Studio

PROJECTS

EVENT MANAGEMENT AND TICKET BOOKING SYSTEM ***March 2026 – May 2026***

- Developed a full-stack platform for event creation, management, and attendee registration.
- Implemented online ticket booking, secure payment integration, and automated e-ticket generation.
- Built real-time dashboards and analytics for tracking ticket sales, event performance, and user engagement.

CANTEEN SYSTEM ***May 2025 – July 2025***

- Delivered a real-time digital canteen ordering system
- Collaborating with cross-functional teams, integrating backend and UI components
- Ensuring clear communication to reduce student traffic during peak hours.

BOOK SHARE ***April 2025***

- Built a community-focused book-sharing platform during a **hackathon**, leveraging strong collaboration, rapid problem-solving
- Coordinated communication to deliver a functional MVP under time constraints.

EXPERIENCE

eSewa Ltd. ***Feb 2 2026 – May 14 2026***

- Developed and maintained backend services using **Java, Spring Boot, MySQL, Redis, JPA/Hibernate**, and built secure RESTful APIs with **Spring Security, JWT, and OAuth 2.0**.
- Collaborated with cross-functional teams using **GitHub**, participated in code reviews, troubleshooting, unit testing, and performance optimization to deliver scalable and reliable software solutions.

Texas Imaginology Web Developer ***Aug 2024 - Jan 2025***

- Contributed to multiple projects, including the Canteen System, Texas Job Portal, and Learning Portal, supporting both frontend and backend development tasks.

Full Stack Developer -After School Nepal ***Oct 2024 - Dec 2024***

- Developed a dynamic web application for After School Nepal using the .NET Web Framework in collaborative environment

EDUCATION

Texas College of Management and IT ***2027***

- Bachelor in Information Technology (BIT) – 4th Year