

# Sheshita Upadhyay

9096534935 • sheshitaupadhyay047@gmail.com • linkedin.com/in/ sheshita-upadhyay

## PROFESSIONAL SUMMARY

Curious learner passionate about software development and quality assurance. Skilled in full-stack development with HTML, CSS, JavaScript, C++, and SQL, and familiar with manual and API testing using JIRA and Postman. Enthusiastic problem-solver with hands-on experience building robust applications and ensuring their reliability through academic and personal projects.

## EDUCATION

<b>Bachelor of Science (B.Sc.) in Computer Science</b> ISBM University - CGPA: 9.0/10 (Till 2nd Year)	2025
<b>Higher Secondary Certificate-Science,73%</b> Maharashtra State Board	2022
<b>Secondary School Certificate,72%</b> Maharashtra State Board	2020

## TECHNICAL SKILLS

### Programming & Development:

C,C++, Java, HTML, CSS, JavaScript (Frontend Development).

### Testing Skills:

Manual Testing, API Testing, SDLC, STLC, Defect Tracking, Test Case Design, Bug Reporting.

### Database&Tool:

PostgreSQL, GitHub, Microsoft Excel, JIRA (Bug Tracking & Test Management), Postman Microsoft Excel, JIRA (Bug Tracking & Test Management), Postman.

### Other Skills:

Prompt Engineering(Basic AI Tools), Data Analysis.

## PROJECTS

### Personal Portfolio Website

Developed and launched a responsive personal portfolio to showcase projects and technical skills.

Technologies Used: HTML, CSS, JavaScript.

Achievements: Optimized the site for both mobile and desktop experiences, and significantly improved page load time.

### Expense Reimbursement & Travel Management System (Testing)

Performed comprehensive manual and API testing to ensure system functionality.

Leveraged JIRA for defect tracking and workflow management.

Used Postman for API testing and PostgreSQL to validate data integrity

### Web Development Projects (Mini-Projects)

Engineered a small-scale academic project and an Amazon clone with a simulated payment gateway.

Technologies Used: HTML, CSS, JavaScript, and backend/database technologies.

Key Achievements: Built end-to-end web applications with responsive design, implemented product listing, cart, and checkout features, gaining practical full-stack development experience.

### Tic Tac Toe Game

Developed a console-based C++ game that features an AI opponent and robust error handling.

## **CERTIFICATES**

- Advanced Software Engineering Job Simulation - Walmart
- Analytics Job Simulation - Deloitte
- Introduction to Generative AI Studio - Google Cloud