

LAIBA ALI

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🐙 GitHub: <https://github.com/laibaali25> | Portfolio: <https://laiba-ali-portfolio-h-wp9q.vercel.app/>

Professional Summary:

Innovative and results-oriented Full Stack Developer with expertise in building scalable, efficient web applications using Java, Spring Boot, JDBC. Adept at driving software development life cycles (SDLC) from concept to deployment. Proven experience in leading teams, optimizing application performance. Certified in advanced programming, with a strong focus on delivering value-driven solutions.

Technical Skills:

Programming Languages: Java, C, C++, Java Script.

Web: HTML, CSS, Bootstrap.

Backend Development: Spring Boot, JDBC, MongoDB, SQL.

Tools & Platforms: VSCode, NetBeans, Git, GitHub, Vercel.

Core Competencies: Problem-Solving, **Communication**, Presentation skills, Team Leadership.

Experience:

Software Developer Intern

Numetry Technologies, Pune

July – Sep 2024

- Developed full-stack web applications using Java and Spring Boot, enhancing application performance by 30%.
- Collaborated** on multiple cross-functional projects, delivering scalable and efficient web solutions.
- Implemented **robust backend systems** to ensure high performance and reliability in production environments.

Java Programming Intern

Oasis Infobyte, Indore

Aug – Sep 23

- Built Java-based games and applications, leveraging object-oriented programming (OOP) principles.
- Designed a user-friendly tiffin service website, connecting customers with local vendors using advanced front-end technologies.

Team Leader, SIH 2023

Smart India Hackathon (SIH'23)

Aug 2023

- Led a team of six to develop "Safe Campus 360," a platform enhancing student safety through live location sharing and SOS alerts.
- Oversaw project management, feature planning, and successful on-time delivery.

Projects:

Employee Crud (2024) [Employee Crud Live Demo](#)

- Technology used:** Java - Springboot, Mongodb, HTML, CSS, JS.
- Spring Boot application showcasing CRUD operations for employee management.

Apna Dabba (2024) [Apna Dabba Live Demo](#)

- Technology used:** HTML, CSS, JavaScript, and Bootstrap. Developed a tiffin service website that connects customers with local vendors for meal services. On going backend development to support order processing and user account management.

Convenient Travelling (2023) [Live Demo](#)

- Technology used:** Java Swing and AWT.
- Desktop application for hotel and package bookings with an integrated MySQL database for seamless data management.

Safe Campus (2023) [Live Demo](#)

- Using** HTML, CSS, JavaScript, and Bootstrap, Developed a campus safety platform offering live tracking and alert system.

Education:

- B.Tech in Computer Science Engineering** | IES IPS Academy | 2021 – 2025 | CGPA: 8.6
- Class XII (PCM)** | Tirathbai Kalachand School | 2021 | Percentage: 92.41%

Certifications :

- JAVA + DSA Certification** | Online School of Programming
- AWS Cloud Foundation Course** | AWS Academy.
- Artificial Intelligence Builder Course** | IIT Delhi.
- C and C++ Certification** | Online School of Programming.

Achievements :

- Improved application performance by 30% through optimized coding practices during Numetry Technologies internship.
- Successfully led the team to develop "Safe Campus 360," recognized for its innovative safety features at the **SIH 2023**.
- Participated in a National Seminar on Mathematical Modelling and Its Applications.
- Event Anchor and Coordinator for college and school fests, showcasing leadership and organizational skills.