

JAYKANT YADAV

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#) | [LeetCode](#) | [Codeforces](#)

EDUCATION

GLA University

B.Tech in Computer Science & Engineering - CGPA: 7.11

Mathura, Uttar Pradesh, India

September 2022 – June 2026

R.D. NATIONAL & W.A. SCIENCE COLLEGE

Higher Secondary School in Maths/Science - Percentage: 93.17

Mumbai, Maharashtra, India

March 2020 – June 2021

TECHNICAL SKILLS

Programming Languages: Java, OOP, DSA, C

Libraries and Frameworks: Spring Boot, Spring MVC, Spring Security, JDBC, Angular

Databases and Tools: PostgreSQL, MySQL, AWS, Git, GitHub, Docker, Postman, Linux

WORK EXPERIENCE

FullStack Development Intern

QuickBizTech Solutions, Gaziabad, Uttar Pradesh

April 2025 – July 2025

- Worked on a startup project developing a Tally ERP-like software, where I built multiple frontend pages using Angular and implemented services to connect with backend APIs.
- Developed hands-on experience with version control using Git and GitHub, understanding industry workflows and collaboration practices.
- Gained hands-on experience with how backend development works using Spring Boot and learned to manage data interactions using PostgreSQL for smooth and efficient operations.

PROJECTS

- QRCode Service | [GitHub](#) Java, Spring Boot, Spring MVC, Maven
 - Developed a QR code generation service using Spring Boot that dynamically creates QR codes for text, URLs, and custom payloads
 - Implemented a clean Spring MVC architecture with ControllerService separation for scalable and maintainable code.
 - Used ZXing library to generate high-resolution PNG QR codes and served them via REST API endpoints.
 - Integrated Lombok, Maven, and Spring DevTools to improve code readability, reduce boilerplate, and accelerate development.
- Address Book Web App | [GitHub](#) Angular, JWT, Node.js, TailwindCSS, MongoDB
 - Designed an intuitive and responsive UI, ensuring compatibility across devices and enhancing user experience.
 - Managed integration of RESTful APIs and secure authentication workflows.
 - Implemented smart duplicate detection to enhance data accuracy and reduce redundancy.
 - Added multi-language support to make the application accessible to a wider audience.
 - Improved user contact retrieval times by implementing optimized search and filter logic.

CERTIFICATIONS

- AWS Cloud Practitioner Essentials [Link](#)
- Postman API Fundamentals Student Expert [Link](#)
- 30 days of Postman- for developers [Link](#)

ACHIEVEMENTS & EXTRACURRICULAR ACTIVITIES

- Leet Code Problems Solved - 200+