

Professional Summary

Full Stack Developer with experience in Java, Spring, Hibernate, REST APIs, SQL, and frontend technologies (HTML, CSS, JavaScript). Completed Full Stack Java Development training at JSpiders. Experienced in customizing enterprise applications (Oracle FLEXCUBE, OBPM), building PL/SQL procedures, and developing API integrations. Passionate about scalable applications, performance optimization, and business-focused software solutions.

Experience

Software Developer Intern | Finexta Infotech, Bengaluru (Nov 2024 – Present)

- Customized Oracle FLEXCUBE modules to meet client-specific banking requirements.
- Developed and optimized PL/SQL packages and procedures to improve accuracy and performance.
- Designed and integrated REST APIs for seamless data exchange across banking platforms.
- Enhanced FLEXCUBE screens to improve user experience and functionality.
- Supported OBPM (Oracle Banking Payments Module) integration and troubleshooting.
- Collaborated with cross-functional teams for data migration, debugging, and issue resolution.

Education

Bachelor of Engineering in Information Science | HKBK College of Engineering, Bengaluru

- CGPA: 6.1/10
- Relevant Coursework: Web Technology, SQL, Object-Oriented Programming
- Internship: Web Development Intern @ Internshala (Aug 2022)

Class XII (CBSE) | Little Flower School, Gorakhpur (2017)

Percentage: 69.5%

Projects

- **Biometric-Based Multi-Level Security Voting Machine:** Designed a secure voting system with biometric authentication using PIC Microcontroller, Embedded C, and Biometric Sensors.
- **Online Bookstore (Full Stack Project):** Built a responsive web application for browsing, purchasing, and managing books. Developed backend with Java, Spring, Hibernate, and MySQL. Designed REST APIs for user authentication, book management, and orders. Implemented shopping cart, search & filter, and admin dashboard features with optimized SQL queries.

Skills

Languages:	Java (Core, Advanced), SQL, JavaScript, HTML, CSS
Frameworks:	Spring, Hibernate
Databases:	MySQL, PostgreSQL
Web Technologies:	REST APIs
Tools:	Git, Eclipse, IntelliJ
Operating Systems:	Windows, Linux