

Virendra Kumar Verma

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SUMMARY

- Technically Advanced Java full Stack Developer with 2+ year of experience in designing, developing, and delivering user-centric software applications using JAVA/J2EE technologies. offering Strong expertise in multiple programming languages, including Java, Spring Boot, Hibernate, JPA, Microservices, JavaScript, HTML, CSS, Angular and Databases.
- Seeking to secure a challenging position as a Java full Stack Developer that will help me contribute to its development while concurrently aiding my personal Growth.
- Self-motivated, Strong in Development and Core qualification with good communications skills and hard working.
- Believe in servant leadership with positive work attitude and atmosphere building.

WORK EXPERIENCE Java Full Stack Developer | Mastek Ltd. Gurgaon, Haryana, India

October 2021 – December 2023

- Developed web applications using Java/J2EE technologies for client-server environments and added functionality to existing systems.
- Revamped multiple Java applications using Spring and Hibernate for improved performance and maintainability.
- Conducted user requirements analysis to design, develop, and enhance application features.
- Applied strong technical expertise in the Software Development Life Cycle (SDLC) and core Java technologies to deliver tailored solutions based on client needs.
- Designed, managed, and maintained tools and processes to support application infrastructure and deployment.

EDUCATIONAL QUALIFICATION

- Completed **Executive Diploma in Full Stack Development** with **(CGPA 3.91/4.0)** from **IIIT Bangalore** (march 2024- April 2025).
- **B. Tech in Electronics & Communication Engineering** with First Division (67.90%) from United Institute of Technology, Naini, Allahabad (affiliated to AKTU, Lucknow), graduated in 2019.

- **Intermediate** (Class 12) with First Division (76.8%) and distinction in Physics, Mathematics, and Hindi from NPPICK, Madhojung, Hardoi (UP Board), completed in 2013.
- **High School** (Class 10) with First Division (64.16%) from Pt. J.L.N.I.C., Khajurahat, Ayodhya (formerly Faizabad), UP Board, completed in 2011.

SKILLS

- Java, Spring Boot, Hibernate, JPA, Microservices.
- JavaScript (ES6+), TypeScript, HTML5, CSS.
- Angular(basics).
- MySQL, PostgreSQL, Oracle SQL.
- Git, GitHub.
- Agile and Scrum Methodologies

CERTIFICATIONS

- Successfully Complete **Core Java Certification** from **UpGrad** (17 Dec 2024).
- Successfully completed **Mastek Graduate LEAP Program Certification** (2021-2023).
- Successfully completed **Associate Integration Developer Certification from Dell Boomi** (2022).
- INTERNSHIP in **Full-Stack Development Course** from **NIIT Lucknow in 2021**.

PROJECTS E-Commerce Web Application

Technologies: Java, Spring Boot, Hibernate, Microservices, HTML5, CSS, Bootstrap, JavaScript, Angular, PostgreSQL

- Developed a responsive e-commerce platform with user authentication and role-based access control.
- Integrated Stripe and Razorpay for secure payment processing and order tracking.
- Optimized database queries, reducing API response time by 30%.

UpGrad E-shop Application

Technologies: Java, Spring Boot, Hibernate, JPA, Microservices, HTML5, CSS, JavaScript, React, MongoDB.

Designed and developed a full-stack e-commerce application with a microservices-based architecture to enhance scalability and modularity. Utilized Java and Spring Boot to build RESTful backend services, integrated Hibernate and JPA for ORM, and employed MongoDB for efficient NoSQL data storage. Created a responsive and user-friendly frontend using React, HTML5/CSS, and JavaScript, enabling seamless user interaction and dynamic content rendering. Implemented key features such as product catalog, user authentication, shopping cart, order management, and payment integration.

Hotel Booking Application

Technologies: Spring Boot, Hibernate, JPA, Microservices, MySQL

- ✦ Developed a robust Hotel Booking application using a microservices architecture to manage hotel listings, bookings, user authentication, and payment processing. Implemented backend services with Spring Boot and utilized Hibernate and JPA for ORM and database interaction. Integrated MongoDB for scalable, document-based data storage. Ensured smooth inter-service communication, RESTful APIs, and implemented best practices for modular and maintainable code. Focused on scalability, performance, and real-time data handling.

Date-08-06-2025.

Place-Lucknow, Uttar Pradesh

Reference-Available on request.