

DIVYAM AGGARWAL

JAVA FULL STACK WEB DEVELOPER

+91-9896290363 Yamunanagar, Haryana [linkedin.com/in/divyam-aggarwal-4ba19a28b/](https://www.linkedin.com/in/divyam-aggarwal-4ba19a28b/)
divyamaggarwal189@gmail.com [divyamaggarwal-portfolio](#) [github-divyamaggarwal189](#)

PROFESSIONAL SUMMARY

- Java Full Stack Web Developer skilled in designing and developing **scalable web applications** using **Java, Spring Boot, React.js** and **RESTful APIs**.
- Strong experience with **SQL/NoSQL databases** including **PostgreSQL** and **MongoDB** for efficient data storage and retrieval.
- Hands-on expertise in **JWT authentication, API security**, role-based access, and REST API optimization.
- Solid foundation in **Object-Oriented Programming (OOP), System Design, Data Structures & Algorithms**, focusing on high-performance and scalable solutions.

TECHNICAL SKILLS

Programming — Java, JavaScript, Bash scripting

Frameworks and Tools — Spring Boot, Node.js, Express.js, React.js, Tailwind CSS, Maven, Git, GitHub

Operating Systems — Linux, Windows

Cloud Concepts — Cloud Deployment Models (Public, Private, Hybrid), AWS (EC2, S3), IaaS, PaaS, SaaS.

Databases — MongoDB, MySQL, PostgreSQL

Core Concepts — RESTful APIs, OOP, DSA, System Design Fundamentals

PROJECTS

Wristify - E-Commerce Website, *Node.js, Express.js, React.js, PostgreSQL, Tailwind CSS*

- Developed a full-stack e-commerce system with secure authentication, role-based access control, optimized product management, and integrated payment APIs.

Campus Lost & Found System, *Spring Boot, React.js, PostgreSQL*

- Automated case assignment for faster tracking, added JWT authentication, image uploads & admin dashboard.

Book Store Management System, *Node.js, Express.js, MongoDB*

- Designed and tested RESTful APIs for managing books, customers, and orders using CRUD operations, with proper version control and API validation.

PROFESSIONAL EXPERIENCE

Virtual Internship, *Deloitte Australia*

Completed Virtual Experience Programs covering **data analysis, cybersecurity risk assessment, and digital transformation strategies** through real client case simulations.

10/2025 – 10/2025

Remote

CERTIFICATIONS

- Oracle AI Learning Path — AI Foundations, Generative AI, Data Science & AI Vector Search
- IEEE Certified
- Coursera — Software Development Courses
- Red Hat Linux Fundamentals

EDUCATION

B.Tech in Computer Science Engineering, *Chitkara University, Rajpura*
Current Semester: 5th

2023 – 2027