

Tushar Chaudhary

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Education

Meerut Institute of Engineering & Technology (2024)

Meerut

Bachelor Of Technology

Computer Science Department

6.6+ CGPA

Secondary School(2020)

68.6%

High School(2018)

64.4%

Skills

- | | | | |
|-----------------|----------------|----------------|---------------------|
| • HTML | • CSS | • Tailwind CSS | • JavaScript(Basic) |
| • Java | • Advance Java | • MVC | • SpringBoot |
| • Hibernate/JPA | • SQL | • PostgreSQL | |

Professional Experience

Software Development Intern at **Global Binary Technologies**, experienced in end-to-end web development, including requirements analysis, UI/UX design, coding, testing, and deployment. Delivered a complete website for a middle school, leveraging client interactions to define features and ensure a responsive, user-friendly interface. Proficient in translating business needs into scalable technical solutions.

Courses

Java Full Stack

Ducat,Noida

Core Java/Advance Java

Internshala

TCS Youth Employment Program

Projects

Ideal Public School

Website *Frontend Developer* | HTML, CSS, JavaScript |

- Designed and developed a responsive, user-friendly website for a local school using HTML, CSS, and JavaScript.
- Created key pages such as Home, About Us, Contact, Gallery, and Admission Information.
- Ensured mobile compatibility and improved accessibility across devices.
- Collaborated with school staff to gather content and publish updates effectively.

- Helped enhance the school's online presence and improve communication with parents and students.

Spring Boot Product CURD API

- Spring Boot Product CURD API Backend Developer | Java, Spring Boot, Spring Data JPA |
- Built a backend-only CRUD application in Spring Boot to manage product records.
- Implemented RESTful APIs for Create, Read (by ID), Update, and Delete operations.
- Integrated Spring Data JPA with a relational database (MySQL) for persistence.
- Followed layered architecture using Controller, Service, and Repository patterns

Tools

- Spring Tool Suite (STS) – for developing Spring Boot applications
- Visual Studio Code (VS Code) – for frontend (HTML, CSS, JS) development
- Postman – for testing REST APIs
- Git – for version control
- GitHub – for hosting and collaborating on code
- Maven – for managing Java project dependencies