Contact

- +91 8604973744
- navneetsrivastava52@gmail.com
- Raebareli, Uttar Pradesh
- Portfolio
- Navneet3009
- navneet-srivastava-5b38b924b

Education

Full Stack Web Development (Full Time)
Masai School, Bengluru
10/2022 to 11/2023

Diploma in Mechanical Engineering (Production)
Feroze Gandhi Polytechnic, Raebareli
06/2013 to 06/2015

Higher Secondary Education
New Standard Public School, Raebareli
06/2011 to 06/2013

Technical Skills

MySql Hibernate JAVA
RESTful APIs Spring Boot
JavaScript Git HTML5

Soft Skills

Teamwork Problem Solving
Adaptability

Navneet Srivastava

Java Backend Developer

Professional Summary

Results-oriented and adaptable mechanical engineer transitioning into the IT industry. Proficient in Java, Spring Boot, Hibernate, and MySQL, with a unique combination of engineering expertise and IT knowledge. Collaborative team player with strong problem-solving skills, eager to design and maintain high-quality server-side applications as a Java Backend Developer. Stay up-to-date with emerging technologies and leverage them to drive efficiency and innovation.

Projects

Dfabrica   Live Demo Link   Github Repo Link

HTML CSS JavaScript API Google API
Rest API Distance API

- Designed and implemented product pages for both men's and women's sections, including various sorting features like sorting by name, price, style, and country name. *HTML, CSS, JavaScript*
- Ensured responsiveness and adaptability of the website on different devices. *HTML, CSS*

NS Library Management System   Live Demo Link   Github Repo Link

JAVA Hibernate MySql Maven

- Created a Java-based software solution with a user-friendly interface for both the Admin Side and User Side. *JAVA, Hibernate, MySql*
- Implemented CRUD operations for managing books and student profiles. *JAVA*

Experience

Maxop Engineering, Gurugram | Development Engineer (PE)
November 2018 to July 2020

- Responsible for Develop New part and their programming and Documents. Prepare parts for audits.

Global Autotech Private Limited, Greater Noida | Assistant Engineer (NPD)
November 2015 to November 2018

- Programming on CNC machine of New parts at the New Product Development Department.