

Contact

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- Raebareli
- Portfolio
- Navneet3009
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Education

Full Stack Web Development (Full Time)

Masai School, Bengluru October 2022 to October 2023

Diploma in Mechanical **Engineering (Production)**

Feroze Gandhi Polytechnic, Raebareli June 2013 to June 2015

Higher Secondary Education

New Standard Public School, Raebareli

June 2011 to June 2013

Technical Skills

MySql

Hibernate

JAVA

RESTful APIs

Spring Boot

JavaScript

Git

HTML5

Soft Skills

Teamwork

Problem Solving

Time Management

Adaptability

Navneet Srivastava

Java Backend Developer

Professional Summary

Proactive mechanical engineer, transitioning to Java Backend Developer. Proficient in Java, Spring, Hibernate, and RESTful APIs. Collaborative team player with strong problem-solving skills and a meticulous approach to testing and debugging. Continuously updated on emerging technologies to enhance software solutions.

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.
- Ensured responsiveness and adaptability of the website on different devices.

NS Library Management System Github Repo Link

JAVA

Hibernate

MySql

Maven

- Created a user-friendly interface with both the Admin Side and User Side that can perform CRUD operations.
- Implemented features such as registering for an account as a student, searching books by title or author, and changing profile details.
- Developed functionalities for adding, updating, and deleting books as an admin, as well as viewing student and rental details.

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.