




SANKALP VERMA


JAVA DEVELOPER

CONTACT

 9074652292,9685248331

 sankalp77@gmail.com

 www.linkedin.com/in/sankalp-verma085

 Noida, Uttar Pradesh

SKILLS

Html

CSS

Core Java

Advance Java

Hibernate

MySQL

EDUCATION

BE (MECHANICAL ENGINEERING)

Oriental Institute of Science & Technology

2017-2020

Diploma (Mechanical)

Patel Institute of Engineering & Science

2014-2017

Matriculation

MS. Memorial Public School

2013

LANGUAGES

English

Hindi

PROFILE

Enthusiastic Java developer with a solid foundation in Java programming and problem-solving with a keen interest in building practical, reliable, and innovative applications. Eager to contribute, learn, and grow within a collaborative team, applying academic knowledge to real-world projects with a passion for continuous improvement.

PROJECTS

E-Commerce Website

Key Achievements and Responsibilities:

- **Frontend Development:**
 - Utilized HTML, CSS, and Bootstrap to create a visually appealing and responsive user interface.
 - Implemented dynamic features using JavaScript to enhance user interactions and improve overall usability.
 - Employed Ajax for seamless asynchronous data exchange, ensuring a smooth and interactive browsing experience.
- **Backend Development:**
 - Developed robust server-side functionalities using Java, handling data processing, user authentication, and business logic.
 - Utilized MySQL for efficient database management, ensuring seamless data storage and retrieval.

Portfolio

- using Html 5, CSS, JavaScript.
- Tools : VSCode

CERTIFICATION

- Java Full Stack
- Core Java
- Advance Java

WORK EXPERIENCE

Graduate Engineer Trainee

SPM AutoComp Pvt Ltd

2022-2023

Key responsibilities:

- Handle the man power for a particular work
- Analyze the requirements of new Machines
- Prepare reports on the above information and communicate the insights of these reports to the Management
- Consult with the management team to develop long-term commercial plans
- Suggest budgets and improvements based on the above information