NEHA SAHU
SOFTWARE ENGINEER

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SKILLS

- **Programming Languages**
  C++, Java
- **Web Technologies**
  HTML, CSS, JavaScript
- **Database**
  DB2, MySQL
- **Framework**
  Spring Boot, Angular

RELEVANT COURSES

- GitHub: **NehaSahuji**
- LinkedIn: **nehasahu24**

LINKS

- Database Management System
- Spring boot Masterclass (Udemy)
- Data Structure and Algorithm.

EDUCATION

- **B.E in Electronics and Communication**
  Oriental Institute of science and Technology   July 2019
- **Intermediate+2**
  Kendriya Vidyalaya Narsinghpur   July 2015
- **Matriculation**
  Kendriya Vidyalaya Narsinghpur   July 2013

WORK EXPERIENCE

SOFTWARE ENGINEER   **JUNE 2019 – PRESENT**
TCS   **MUMBAI**

Achievements/Tasks

- Working as a part of a team in developing application for the NSDL e-governance users.
- Created APIs for user registration, authentication, password management, forget password and reset password functionality.
- Enhanced application working by adding 4-digit pin authentication and management feature using Java, and Db2 as database.
- Integrated JMeter into Jenkins for unit testing and automatic generation of reports in CSV and tabular format.
- Comfortable in working in a Linux environment.
- Analysed, debugged and problem solving in both development and production environments.
- Written Unit Test case having coverage of more than 80% using Junit and Mockito.
- Write code by following the best practises to improve the code quality and performance of application.
- Involved in upgradation of java version from 1.6 to 1.8.
- Worked along with the testers constantly to analyse the bugs and fixed them on a priority to ensure the delivery without any issues.
- Experienced working in a fast-paced environment and build applications from scratch.
- Working with the Agile Methodology.

PERSONAL PROJECTS

- **E-Commerce Website**
  Created a fully functioning Ecommerce website with proper order management system along with the product searching and filtering based on categories and price range.
- **Employee Management System**
  Full stack java application using **Spring Boot**, Spring Data **JPA,** MySQL for data Management, using **Restful API.**