NEHA JAISWAR

Flat no. 101, Sundar Smriti Building, near Turbhe Talav, Turbhe, Navi Mumbai - 400703
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in https://www.linkedin.com/in/neha-jaiswar-422aa7193

Personal Details

- Date of Birth : 03/08/1998
- Marital Status : Married
- Nationality : Indian

Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

Education

- **Yadavrao Tasgaonkar Institute of Engineering and Technology** 2020
  BE - Computer Engineering
  7.04 CGPA
- **S.C.I.E.S Jr. College Ambernath** 2016
  HSC - Science
  57.69
- **TVM High School and Jr. College Ambernath** 2014
  SSC
  67.40

Skills

- JAVA
- HTML
- Angular JS
- Spring Boot
- JSP
- Servlet
- MS SQL
- Primavera P6
- Agile PLM
- CSS
- Oracle DB
- Node JS

Certification

- Fullstack Developer - JAVA
  https://drive.google.com/file/d/1Ij0j4DtoKfNSES3T5ohSyUB2VYMesPkZ/view?usp=drivesdk

Languages

- English
- Hindi

- Marathi

Experience

- **Insight Lifecycle Software & Consulting**   17/03/2023 - Present
  Technical Consultant
  Client: Nuclear Power Corporation of India(NPCIL)

  - Working on Agile PLM, Angular, Node.js, Java, and Spring Boot to support and enhance systems for client-specific needs within the nuclear industry.
  - Developed a dynamic dashboard for NPCIL, utilizing Oracle DB, Node.js, and JavaScript to provide real-time data insights, improving operational transparency and decision-making.
  - Collaborated with cross-functional teams to ensure high standards of security and functionality, tailored to the unique requirements of the nuclear power sector.

- **Teqsys**   17/06/2022 - 16/03/2023
  Software Developer
  Client: Nuclear Power Corporation of India(NPCIL)

  - Developed and implemented a Spring Boot-based TechAuth application integrated with Agile PLM to streamline authentication and authorization processes for nuclear project data.

  - Collaborated closely with client teams to ensure alignment with Nuclear Power Corporation's compliance and security standards, contributing to the application's robustness and reliability.

  - Enhanced application functionalities to support secure access and operational efficiency, addressing complex requirements unique to the nuclear power sector.

- **Intellect Bizzware**   03/01/2022 - 30/04/2022
  Java Developer Associate
  - Developed and maintained applications using Spring Boot for backend services and Angular for frontend, ensuring efficient, scalable, and user-friendly solutions.
  - Managed and optimized database interactions using MSSQL, implementing complex queries and improving database performance.
  - Collaborated with cross-functional teams to enhance application functionality, contributing to both frontend and backend development.

- **Insight Lifecycle Software & Consulting**   17/03/2023 - Present
  Technical Consultant
  Client: Nuclear Power Corporation of India(NPCIL)