

Neeraj Gupta

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Objectives and Achievements

A self-motivated person who believes in growth and very open to new ideas. I am looking for the place where my skills and expertise is being fully utilized and proved to be an asset to the company. I am always fascinated towards continuous learning process and capable of working in a team.

Professional Summary

- **2.6** years of experience as a Software development Engineer i.e., Web-based applications and associated technology components. Distributed Architecture Applications using **Java**.
- Good Knowledge of **OOPs (Inheritance, Polymorphism, Abstraction, Encapsulation), COLLECTION, MULTITHREADING and EXCEPTION HANDLING**.
- Influential character with good Technical & pioneering skills and can handle Software Project efficiently.
- A highly motivated proactive self-starter to take independent responsibility as well as ability to contribute and be a productive team player.
- Hands on Experience in writing **SQL (DDL, DML, JOINS)**.
- Good Knowledge in **Jdbc Technologies**.
- Hands on Experience in **Spring Framework (Core, MVC, ORM)**
- Worked on of **Spring Boot** and have hands on Experience on it..
- Worked on of **Microservices**.
- Good experience of developing data models using **Hibernate Entities** and configuring Hibernate persistence layer.
- Knowledge in using **Maven**.
- Exceptional interest in adopting new concepts and easily tackle the things under great pressure.
- Good knowledge of **HTML, CSS, JavaScript** and **Angular** and have hands on Experience on it..
- Basic knowledge of **AWS**.

WORK EXPERIENCE

- Worked as UI Developer in **Russell Tobin** client as **Crisil** from **December 2023 to present**
- Worked as an Associate Engineer in **Ideal Tech Info** from **January 2022 to November 2023**.

Technical Skills

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|----------------------------|----------------------------------------------------------------------------------------------------------------|
| Languages | Java, SQL |
| Client-side Technologies | HTML, CSS, JavaScript, JSON |
| Server-side Technologies | Servlet, JSP, JDBC |
| Development Frameworks | Hibernate (Mapping, Criteria, HQL)Spring (Core, JDBC, Transaction, ORM, WEB, MVC) Spring boot, Micro services, |
| Web Service Testing Tools | Postman |
| Design Patterns | Singleton, Factory, Factory Method etc. |
| Databases | Oracle, |
| Logging Frameworks | Log4j. |
| IDEs | Eclipse, STS. |
| Project/Bug Tracking Tools | Git Hub. |
| Operating system | Windows |

Education

- **BCA** in 2022 from Veer Bahadur Singh Purvanchal University Jaunpur. (77%)

Project Detail

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| Title # 1 | OTC (One Team Care) |
| Period | January 2022 to November 2023 |
| Position | Associate Engineer (Ideal Tech Info) |
| Responsibilities | <ul style="list-style-type: none">• Implementing the MVC Architecture.• Wrote validation Using Spring Boot• Worked on Spring Boot.• Written DAO classes using Hibernate.• Involved in data model design.• Contributed in code review.• Responsible for writing business logic for retrieving the data from data base.• Involved in development of various screens using angular 15. |
| Project | The central concept of the application is to communicate patients and doctors via One Team Care Portal, application has ability to take care of patients by maintaining patient care plan activities goal. Doctors can communicate to patients by unified communication like video call feeds chats, application stores data in FHIR standard in SQL database so it can easily import and export to another organizational database. |
| Operating System | WINDOWS |
| Languages | JAVA 1.8 |
| Database | SQL 9.0 |
| Frameworks | Spring Boot 2.0.6, Hibernate, Spring, Restful service, Micro Services |
| IDEs | Eclipse, STS |

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| Title # 2 | SMART |
| Period | December 2023 to February-2024 |
| Position | UI Developer (Crisil) |
| Responsibilities | <ul style="list-style-type: none"> • Developing and maintaining the user interface • Managing software workflow. • Creating tools that improve site interaction regardless of the browser. • Contributed in code review. • Responsible for writing business logic for retrieving the data from data base. • Involved in development of various screens using Angular . • Fixing Bugs and testing for usability. |
| Project | SMART is an innovative financial research platform powered by cognitive automation that enables analysts to emulate certain tasks and optimize decision making for many others. SMART has model-ready data for 3,000+ companies in its central data library. |
| Operating System | WINDOWS |
| Languages | Java script, html, Css, bootstrap and Primeng |

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| Title # 3 | FDS |
| Period | December 2023 to Present |
| Position | UI Developer (Crisil) |
| Responsibilities | <ul style="list-style-type: none"> • Performed debugging and troubleshooting to resolve issues promptly, improving system reliability • Managing software workflow. • Collaborated with the Myron team to integrate PrimeNG efficiently within the FDS project, ensuring seamless functionality and user experience. • Create Components and code review. • Involved in development of various screens using Angular. • Fixing Bugs and testing for usability. |
| Project | Developed and maintained the FDS , an internal tool for [myRon.ai]. Successfully reduced the user interface load time by 100% through optimized PrimeNG component usage. Improved user satisfaction scores by 100% by implementing intuitive and responsive UI components |
| Operating System | WINDOWS |
| Languages | Java script, html, Css, bootstrap and Primeng |

Personal Details

Gender : Male
Date of Birth : 25/02/2001
Nationality/Region : Indian
Marital Status : Single
Languages Known : English, Hindi

Declaration

I hereby declare that all information furnished by me is true to best of my knowledge.

DATE:

Neeraj Gupta