Rajan Kumar Sharma

Location: New Delhi, India

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SOFTWARE ENGINEER

A highly energetic and proactive EEE enthusiast having **1 year of experience** committed to completing tasks on schedule. I am good at **Core Java and SQL**, but I do functional in **Spring Boot, Hibernate and JPA**.

My objective is to leverage my professional skills to foster a successful career, aiming to be a valuable asset to my employer. **Coding is my passion, as I believe that if I can think it, I can turn it into reality.**

TECHNICAL SKILLS

Languages   :   Java, C

Frameworks/Tools: JSP, Servlets, Spring Boot, Spring MVC, Hibernate, JPA, JDBC, Angular, Maven, GIT, IntelliJ IDE

Databases   :   MySQL, Oracle, PostgreSQL

EXPERIENCE

Software Engineer   Jan 2023 – Dec 2023
AWC Software   *Noida, UP*

- Proficiently utilized **Java 8, J2EE, Oracle DB, GitLab, Maven** to streamline project workflows and enhance efficiency at **BirchStreet System project.**
- Demonstrated flexibility and a commitment to skill enhancement through internal training sessions at AWC Software mastering **Spring REST, Spring MVC, Spring Security, Hibernate**.

Full Stack Developer   Dec 2022 – Jan 2023
Intern at IEEE Bombay Young Professionals   *Mumbai, Maharashtra*

- Leveraged my skills in **Figma, Svelte, MySQL,** I played a key role in contributing to cutting edge software solutions and database optimization.

SDE - Java   May 2022 – Aug 2022
Intern at Dhwani Rural Information System   *Gurgaon, Haryana*

- Developed and implemented new features for a web application, assisted in database optimization resulting in increased user engagement and improved overall site performance.

EDUCATION

DARBHANGA COLLEGE OF ENGINEERING, DCE   *Darbhanga, Bihar, India*
Bachelor of Technology in Electrical and Electronics Engineering,8.59 CGPA   *Aug 2014 - June 2018*

PROJECTS

BSS PAY   *Java 8, JSP, Servlets, JDBC, Oracle DB, GitLab, Jira*

- Process Inbound Payment Feed (PIPF):
  - Implemented Buyer Exists in PSM_COMPANY, Batch Process for Vendors
  - Implemented Vendor Sync and Payment out for vendors
  - Implemented Validation for vendors during parsing the file
  - Optimized code for faster payment out
  - Procedure changes in Oracle DB for vendor provisioning
  - Bugs fixes for PIPF

MCLF_MIS   *Java 8, Spring Boot, Hibernate, Spring REST, Spring Security, PostgreSQL, BitBucket, ClickUp*

- Dashboard: Implemented Basic Profile, Cutoff Profile and monthly bar count, List download in sorted order
- Indicator: Implemented validation for indicator name during save and update.

CERTIFICATIONS

- Java Programming Masterclass
- Mastering Data structure and algorithms using C and C++