

# Rensukh kushwaha

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## PROFESSIONAL SUMMARY

**Certified Java Professional with 6 months internship experience in core and advanced Java, Oracle, and Spring Boot.** Proven communicator, committed to surpassing project goals and client expectations. Successfully orchestrated projects like Online job portal and Trustly Payment Integration, leveraging **Spring Boot, microservices, and Java frameworks**. Enhanced efficiency and elevated customer experiences, driving a 30% conversion rate increase. **Ready to deliver impactful solutions for your organization's success.**

## SKILLS AND ACCOMPLISHMENTS

- **Core Java:** Strong grasp of object-oriented programming, data structures, and algorithms.
- **Advanced Java:** Knowledge of multithreading, collections, JDBC, and serialization.
- **Java Frameworks:** Familiarity with Spring Boot and Hibernate.
- **Database:** Proficient in SQL queries, database design, Oracle, and MySQL integration.
- **Web Development:** Understanding of HTML, CSS, JavaScript, and React.
- **Agile Methodology:** Experience with Scrum, Jira, and Agile development.
- **Version Control:** Knowledgeable in Git for code management and collaboration.
- **Sdlc,Api,Aws ,Eclipse, mvn, spring-Tool, postman ,Vs-code**
- **Testing & Debugging:** Skilled in unit testing, debugging, and code quality.
- **Problem Solving:** Strong analytical skills for resolving complex technical challenges.
- **Communication:** Effective collaboration and communication with teams, stakeholders, and clients.
- **Continuous Learning:** Proactively staying updated with emerging technologies and industry trends.

## WORK EXPERIENCE

### ASSOCIATE JAVA DEVELOPER | Hulk Hire, Hyderabad

(11/2023) – Present

#### Project-3 | Trustly Payment Integration, Hulk Hire, Hyd

Led the successful integration of Trustly Payment Solution into an e-commerce application, leveraging the power of the Java stack (MongoDB, Express.js, React.js, Node.js). Transformed the payment experience by enabling seamless and secure transactions, resulting in a 30% increase in customer conversion rate and a 20% reduction in cart abandonment.

#### Responsibilities:

- Developed and implemented Trustly Payment Integration using the Java stack, utilizing MongoDB for data storage, Express.js for server-side development, React.js for frontend development, and Node.js for backend development.
- Collaborated closely with cross-functional teams, including designers and QA engineers, to ensure seamless integration and high-quality deliverables.
- Designed and implemented secure APIs for seamless communication between the e-commerce application and the Trustly Payment Solution, ensuring data privacy and protection.
- Conducted thorough testing and debugging to identify and resolve issues, resulting in a stable and reliable payment system.
- Actively participated in code reviews, providing valuable feedback to improve code quality and maintain best practices in java stack development.

**Training Project Jspider Btm Bangalore**  
**Crud Operation Project-2**

(06/2023)-(08/2023)

The Crud Operation Project is a cutting-edge initiative aimed at developing a collaborative platform for efficient crud-sourced data management. Leveraging the power of Java Spring Boot for the backend, MySQL for data storage, and React.js for the frontend, this project promises a comprehensive solution for seamless data collaboration.

**Academic Project - IMEC Sagar**  
**Online job portal-1**

(01/2022) – (04/2022)

Developed a robust online job portal with a front end comprising HTML, CSS, JavaScript, and React.js for a dynamic user interface.

Backed by Java Spring Boot MVC and SQL, the platform ensures seamless data management and optimal performance.

Utilized Maven, Postman, and Spring Tool for efficient development, and employed Git for version control.

The collaborative effort of a skilled team of 5 members resulted in a comprehensive solution that combines a user-friendly interface with a robust backend for an effective online job platform.

**EDUCATION**

Training (Java full stack development course) .  
J-Spider Branch BTM Layout Karnataka Bangalore .

Year (2023/02 To 2023/10 )  
Grade: A+

BTech (Bachelor of Technology) in Computer Science  
(Infinity management and engineering college Sagar mp ).

Graduation Year (2018- 2022)  
CGPA : 8.02

12TH ( Intermediate).  
Government higher secondary school No.2 Niwari.

Graduation Year (2018)  
Per : 73%

10 TH ( S.S.C). Graduation Year ( 2015)  
Government high school Jugyai Niwari

Per : 76%

**CERTIFICATIONS**

- ✓ Certified in Java basic for beginners.
- ✓ Certified in Java framework .
- ✓ Certified in web development html,css and javascript.
- ✓ Certified in Relational Database Design.
- ✓ Certified in SQL Query, Dql,DDL,DML,DCL,TCL.

**SOFT SKILLS**

✓ Communication ✓ Adaptability ✓ Leadership Skills ✓ Problem Solving ✓ Good in making inter personal relationship.

**DECLARATION:**

I hereby declare that above stated particulars of fact and information stated are true, correct and complete to best of my belief and knowledge. Signature: