HITESH SHARMA

Vijay Nagar, Ghaziabad 🏠
+91 7011563492 📞
Sharmahitesh2604@gmail.com ✉
hitesh-sharma-065503223 in

SUMMARY

Experienced Java Developer with 2 years of expertise in Spring Boot, Rest APIs, Hibernate, and MySQL. Proficient in full-stack development, including front-end technologies. Skilled problem-solver with a collaborative mindset, adept at staying updated with the latest Java trends. Eager to contribute to innovative projects and grow within a dynamic team environment.

EDUCATION

MCA |AKTU, Lucknow (2019 – 2021)
Institute of Professional Excellence and Management
Grade A
8.08 CGPA

TECHNICALSKILLS

- **Fontend Technologies:** HTML, CSS, Bootstrap, JavaScript
- **Backend Technologies:** Java, Spring Boot, Java 8, Swagger, Rest APIs, Spring MVC, Hibernate Spring Data JPA, JSP, Servlet, MySQL, Collections, Oops
- **Tools:** JIRA, Redmine, Postman and GitHub
- **Version Control System**: Git and SVN
- **Database:** MySQL

WORK EXPERIENCE

Software Engineer | TraQiQ Solution Private Limited |
Project: TraQPayment

- Developed and maintained a payment application for facilitating transactions with merchants, integrating the Paytm API for seamless payment processing and handling refunds.
- We've developed a payment application enabling transaction settlements with merchants. Integrated the Paytm API for seamless transaction and refund processing.
- Merchant can register to TraqPayment portal and android app.
- Merchant Services: I possess a deep understanding of merchant requirements and specialize in developing merchant portals to facilitate seamless transaction settlements.

Project: PanaFoto ERP

- Developed and implemented efficient Java code solutions, resulting in a **30% increase in application performance** and a reduction of system errors by 20%.
- Implemented over **100+ features** that reduce client costs.
- Worked on **100+ supports** to make client's business easy.
- Worked on features such as Order Creation, Article Creation, Invoicing, Debit Card etc .
- Resolved complex technical issues thorough debugging and troubleshooting, resulting in a 25% reduction in production downtime and enhanced overall system reliability.