

Garima Nanda

Application Developer

+91 8556967005

garima.nanda89@outlook.com

linkedin.com/in/garima-nanda14/

Chandigarh, IN

SUMMARY

Highly motivated, resourceful Developer having 3+ years of experience with a strong individual contributor and a team player committed to achieving strategic goals and a proven ability to demonstrate flexibility in managing multiple projects. Currently seeking a position that provides a combination of challenging work with an opportunity to add a distinguished level of value to a dynamic organization.

KEY SKILLS

- Software Development & Testing
- Interface Designing • Strong Problem Solving • Application Development
- Unit Testing • Data Organization & Management • Coding & Troubleshooting
- Leadership
- Team Work • Team Building

TECHNICAL SKILLS

- **Programming Languages:** Java, JavaScript, C, C++
- **Web Technologies:** REST APIs, JSP, HTML, CSS
- **ORM Tool:** Hibernate
- **Frameworks:** Spring MVC, Spring Boot
- **Databases:** Oracle, My SQL, MS SQL Server
- **Web/Application Servers:** Tomcat
- **IDE:** Eclipse, IntelliJ IDEA, STS
- **Source Control Systems:** GIT, SVN
- **Software:** Postman, Putty, WinSCP, STS, Kony Mobile Fabric, Kony Visualizer, Jira

CERTIFICATIONS

- **Master Hibernate and JPA with Spring Boot** | Udemey Certified | Apr '20
- **Full Stack Java developer - Java + JSP + Restful WS + Spring** | Udemey Certification (Yet to complete) | Nov '21

Achievements

- **Bumble Bee Award** by Kony Professional Services
- Among Top 10 teams in **Temenos Innovation Hackathon**

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Punjabi

EDUCATION

B.Tech in Computer Science

Aug '15- May '19

Chitkara University Punjab

Rajpura, IN

- CGPA: 9.80/10

Senior Secondary

Apr '14- May '15

ICL Public School

Rajpura, IN

- Secured 85%

PROFESSIONAL EXPERIENCE

Application Developer

Feb '21- Present

Oceaneering International

Chandigarh, IN

- **Designing and Developing** simplified, high-quality applications
- Provided solutions by determining and designing system specifications, standards, and programming via **Java**
- Done many **POCs** on various new/unique requirements by Management
- Worked single-handedly on **Frontend** and **Backend** development using JavaScript, Java, Spring Boot, SQL, Rest APIs and various other tools
- Collaborating with agents and peers during the entire **SDLC** process as part of ensuring timely delivery of release cycles

Associate Software Engineer

Jun '18- Feb '21

Kony IT Services

Hyderabad, IN

- Followed **Agile** model to deliver **quality-driven, highly interactive** and functional applications to end-users
- Worked with different architectures like **Freeform** and **MVC**
- Developed **modules/components** that were be **reused** further in the same app and the other apps
- Fixed various **production issues** and gained in-depth knowledge for many **Banking** modules

KEY DEVELOPMENT PROJECTS

- **Name: Store Application | Tech Stack: Java, Spring Boot, Tomcat, MySQL, Hibernate, Eureka Server, REST APIs | Oct '21**
 - Developed an application to perform **CRUD** operations on the relational database through **REST APIs**
 - Implemented **Microservices** using Spring Boot
 - Added **Eureka Server** as Discovery client for Microservices and load balancing
 - Used **MySQL** for database and **Hibernate** for connectivity
- **Name: HSE Reporting Portal | Tech Stack: Java, Spring Boot, JavaScript, Kony Quantum | Apr '21**
 - Developed mobile and web application that provides on-shore employees with a way to report and resolve their issues on the go
 - Created our database to log these reports handled using **Java/Spring** Boot and also used third-party APIs
 - Integrated many **JavaScript libraries** such Highcharts, Chart.js etc. to display analytical reports
- **Name: IndusInd | Tech Stack: Java, Spring Boot, JavaScript, Kony Quantum | Jun '20**
 - IndusMobile is the official mobile banking application of IndusInd Bank that simplifies and “unbanks” banking experience
 - IndusMobile offers a wide range of banking and payment services through Mobile Devices
 - Created **Frontend** using JavaScript and handled **Backend** using Spring Boot, SQL, REST APIs and also integrated **Third-Party SDKs** like UPI