

RAJESH SINGH

+91-7764056313 ◇ HBC Society Nagavara ,Bengaluru

rajeshkumarsingh701@gmail.com ◇ [linkedin.com/rajesh-singh-824a54118](https://www.linkedin.com/in/rajesh-singh-824a54118) ◇ <https://github.com/rajeshsinghcse>

OBJECTIVE

Software Developer with over 2+ years of experience in designing, developing, and maintaining enterprise-level software applications. Seeking a challenging role where I can leverage my expertise in Java programming, along with my strong problem-solving skills, to contribute to the success of innovative projects.

SKILLS

Languages: Java, SQL, Data Structure, JavaScript, HTML , CSS

Backend: Spring and Spring Boot, JUnit, Mockito

Frontend: React, Node.js , JavaScript, HTML , CSS

Platform: Windows, Linux , Bash

Build and Deployment: Git, Docker, Maven, Gradle, CI/CD-Jenkins, Git, Github

Developer Tools: Eclipse , Jira, VSCode, IntelliJ, Agile-Scrum ,Audit workbench, New Relic

Databases: SQL, MySQL , Oracle

EXPERIENCE

Software Developer 1

Dec 2021 - Current

Oracle Cerner

Bengaluru

- Write code, test and debug new software, and make enhancements to existing software from clear requirements.
- Worked on organization solution Framework code
- Analyzing the root cause of software problems and resolving them.
- Work on the Solution Framework and make changes if required.
- Direct interaction with the client and understand the new requirement.
- Handle client issues with quick turnaround time.
- Follow to PLM process.

PROJECTS

Device Connectivity - Bedside Medical Device Integration. Developed driver software for bedside medical devices including Dialysis Machines, Physiological monitors, and Nurse alert devices. Designed and developed with core Java and organization solution framework for both traditional and cloud-based clients. unit tests with Junits. Continuous Integration with Git and Jenkins. Identified and eliminated redundant function calls from production code, leading to an average speed improvement of 5 minutes for remote devices. Contributed to the development of the organization's solution framework code. Proficiently analyzed the root causes of software issues and implemented effective resolutions. Engaged in direct client interactions to comprehend new requirements and ensure seamless project execution.

EDUCATION

Bachelor of Computer Science, I.T.S Engineering College

2017 - 2021

INTERMEDIATE, ISHWAR PREM VIDYA MANDIR

2015 - 2017

EXTRA-CURRICULAR ACTIVITIES

- Exploring new places.
- Cooking.

ACHIEVEMENTS

- Qualified Indian Engineering Olympiad(2018-2019).