

# SANJEEV RAM M

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## Career Objective

Seeking a good opportunity to work in a challenging and stimulating environment which provides the platform to enrich my knowledge and to prove myself as a proficient employee and contributing towards the organization achievements with my skills.

## Education

- **BCA** in Mahendra Arts & Science College, Namakkal (2020 -2023, Points: **6/10**).
- **H.S.C** in St Mary's Matric Higher Secondary School (2019 - 2020, Percentage: **61%**).
- **S.S.L.C** in Bala Gurukulam Matric School (2017 - 2018, Percentage: **71%**).

## Certified Courses

- Pursuing “**Java Full Stack Development**” Course in Besant technologies, Bangalore.

## Software Skills

- Operating System: Windows 10 and 11
- Tools: Eclipse and Selenium
- Languages: Core Java
- Database: SQL
- Documentation: MS Office

## Technical Knowledge

### Automation Testing Using Selenium

- Good knowledge in Selenium Automation Tool which includes Selenium Web Driver.
- Knowledge in page object model and TestNG.
- Basic knowledge in SQL.

### Core Java

- Good knowledge in OOPS Concepts.
- Knowledge in Array and String Manipulation.
- Knowledge in Classes, Objects and Methods.
- Knowledge in Exception Handling and Multithreading Concepts.

## **Manual Testing**

- Good knowledge in SDLC and STLC.
- Knowledge in Functional and Non-functional Testing.
- Understand the business requirements and prepare Test Scenarios and test Cases.
- Knowledge in Smoke, Sanity, Integration and Regression Testing.
- Knowledge in Defect Reporting, Defect Tracking and complete Defect life Cycle.

## **Front-end**

- Good knowledge in structure of HTML and CSS.
- Knowledge in JavaScript and react library.
- Knowledge in frameworks and libraries.
- Knowledge in structures and design of the web page.

## **Academic Projects**

### **QR Code Generator for Smart Class**

- The objective of the project is students attend every class without fail.
- This project based on attendance method via QR code.
- This project helps to staffs to notify the attendance of the students.
- This project is based on the concept of Python, SQL.