Rahul J

 $Email: rahul637j@gmail.com \mid Mobile: +916379857020 \mid LinkedIn: linkedin.com/in/rahulj6379r$

Objective

Eager to tackle challenging tasks that utilize my technical skills and knowledge to contribute to company growth. Committed to continuous learning to meet future company needs.

Education

• B.E. Mechatronics

Mahendra Engineering College, 2019–2023

CGPA: 8.43

• HSC

• SSLC

St. Mary's School, 2017–2019

Percentage: 66

St. Mary's School, 2015–2017

Percentage: 86

Projects

• School Board API

Tech-Stack: Spring Boot, RESTful API, Spring Data JPA, MySQL **Description**:

- Implementing scheduled jobs.
- Implementing session-based authentication with Form Login.
- Implementing role-based method-level authorization using Spring Security.
- Exploring Open API Documentation.
- Reading and writing Microsoft Excel sheets.

Source code: github.com/Rahul637J/School-Board-API

• Static Web Page Clones

Created static clones of web pages of Zomato and Netflix login pages using HTML5 and CSS3.

Technical Skills

- Programming: Java (OOP, Multi-Threading, Design Patterns)
- Web Development: HTML, CSS, Servlet
- Framework and Library: Hibernate, JDBC, Spring Boot, Spring Security, React
- Database: SQL (DQL, DDL, DML), MySQL
- Tools: Git, GitHub, Postman, Spring Tool Suite, VS Code

Personal Data

- Languages: Tamil, English
- Permanent Address: Sri Balaji Comforts Doddamavalli, Sudhama Nagar, Bengaluru-560002
- Present Address: 1/269/4 NGGO colony Natarajapuram Bhayani, Erode(dt)-638301

I declare that the above information is true to the best of my knowledge.