Mohamed Kaleel

FRONTEND DEVELOPER

EDUCATION

The New College
Chennai, India
MSC in Information technology
CGPA 82%

Jamal Mohamed College
Trichy, India
BCA in Computer Application
CGPA 75%

CERTIFICATE

Blue Ball Technology, Chennai.
- JavaScript
- HTML5
- CSS
- MySQL

OBJECTIVE

Passionate and detail-oriented software developer with a strong foundation in programming, algorithms, and application development. Seeking to contribute to innovative and scalable software solutions in a forward-thinking tech company, while continuously expanding my skills in modern development frameworks and technologies.

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS, Python ,C , C++
Frameworks: Spring Boot , React .
Databases: MySQL
Tools: Git , dev tools.

PERSONAL DETAIL

LinkedIn: https://www.linkedin.com/in/mohamed-kaleel-277834165

Website:
 https://kaleel-portfolio.netlify.app/

DOB: 01/06/1995
Native : Nagapattinam
Marital Status: Married
Passport:S2801008

EXPERIENCE

 Desktop Support Engineer   Jan 2019 – Jan 2024
Stop & Go Supermarket
Manama, Bahrain.

- Provided technical support for over 100 users, resolving hardware, software, and networking issues.
- Installed, configured, and maintained operating systems, applications, and IT infrastructure.
- Performed routine system upgrades, data backups, and security checks.

1. Inventory Management System – Spring Boot & MySQL

- A full-stack web application to manage stock, suppliers, and sales for a retail store.

- Built backend RESTful APIs using Spring Boot.

- Integrated with MySQL for data persistence.

- Implemented CRUD operations, authentication, and role-based access control.

- Deployed on local server with Postman used for testing endpoints.

2. Online Appointment Booking System – Spring Boot & MySQL

- A web application designed for businesses to manage customer appointments efficiently.

- Developed REST APIs with Spring Boot for managing users, schedules, and appointments.

- Implemented JWT-based authentication and role-based access for admins and customers.

- Integrated MySQL as the backend database and used JPA/Hibernate for ORM.

- Added features like email notifications, time-slot validation, and cancellation policies.

- Tested endpoints using Postman and deployed locally for demo purposes.