

# Muameed Jabeer

MERN Stack Developer

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## Profile Summary

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MERN Stack Developer with expertise in JavaScript, Node.js, React, MongoDB, and SQL. Passionate about building scalable, high-performance web applications and optimizing backend systems. Experienced in developing RESTful APIs, implementing authentication, and integrating databases. Adept at problem-solving and continuously learning new technologies to enhance development efficiency.

## Technical Skills

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**Languages:** JavaScript, HTML, CSS

**Databases:** MongoDB, MySQL, PostgreSQL

**Libraries & Frameworks:** Node.js, Express, HBS, React, Redux, Tailwind CSS, Bootstrap

**Tools & Platforms:** Socket.IO, Postman, Render, Git, VSCode, Vercel ,Supabase

## Experience

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### Stackup Learning Hub| [October-2024] - [Present]

#### Software Engineer Intern

- Developed and maintained web applications using JavaScript, Node.js, React, MongoDB, and SQL.
- Built and optimized RESTful APIs for data exchange between frontend and backend.
- Implemented authentication and authorization (JWT, sessions, cookies) for secure access.
- Integrated Multer for file uploads and managed media storage.
- Developed interactive UI components using React.js and Handlebars (hbs).
- Worked with Socket.IO for real-time messaging features.
- Used Git & GitHub for version control and collaborated with the team.
- Debugged and optimized application performance for better scalability.

## Projects

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### Flight Booking Web Application

GIT

Tech Stack: React.js, Node.js, Express.js, MongoDB, JWT, Razorpay, OTP (Email/SMS), Tailwind CSS.

Project Overview: Developed a full-stack flight booking application that allows users to search flights, book tickets securely with Razorpay, and manage their bookings efficiently.

#### Key Features:

- **Flight Search:** Users can search and filter flights by destination, date, and price.
- **User Authentication:** JWT-based signup/login system with secure password hashing.
- **OTP Verification:** Users must verify their account using OTP during registration.
- **Payment Integration:** Integrated Razorpay for seamless and secure flight payments.
- **Booking Cancellation:** Users can cancel bookings; automatic refund process triggered.
- **Email Notifications:** OTPs sent via email.
- **Responsive UI:** Built with React and Tailwind CSS for a smooth mobile/desktop experience.

## Employee Management System

[GIT](#)

**Technologies Used:** HTML, CSS, JavaScript (Vanilla JS), LocalStorage

**Features:**

- **CRUD Operations** – Add, Edit, Delete, and View employees.
- **Form Validation** – Ensures correct data input (name, email, dob).
- **Search Functionality** – Filters employees dynamically by name or email.
- **Pagination** – Displays employees in pages with Next/Previous buttons.
- **Data Persistence** – Stores employee records using LocalStorage.
- **Responsive UI** – Styled with Bootstrap or custom CSS.

## Blog App

[GIT](#)

**Technologies Used:** Node.js, Express.js, MongoDB, Handlebars (hbs), JWT, bcrypt, Multer

**Features:**

- **CRUD Operations** – Users can create, edit, delete, and view blog posts.
- **Authentication & Authorization** – Secure login/signup with JWT & bcrypt for password hashing.
- **Admin Panel** – Admins can manage users, posts, and monitor activities.
- **Multer for File Uploads** – Supports image uploads for blog posts.
- **User Roles & Permissions** – Role-based access control for users and admins.
- **Session Management** – Uses cookies or JWT for session handling.
- **Responsive UI** – Built with Handlebars (hbs)

## Real-Time Chat App

[GIT/LIVE](#)

**Technologies Used:** Express.js, Socket.io, MongoDB, Node.js, JWT, bcrypt, Nodemailer

**Features:**

- **Real-time Messaging** – Users can send and receive messages instantly.
- **OTP Verification** – Secure login/signup with OTP via email
- **Authentication & Authorization** – Uses JWT & bcrypt for user authentication.
- **Private Chats** – Users can chat one-on-one .
- **Multer for File Uploads** – Supports image uploads in chats.
- **Session Management** – Uses cookies or JWT for authentication.
- **Responsive UI** – Built with Handlebars (hbs) and Bootstrap/CSS.
- **Deployed on Render** – Secure and scalable hosting

## Education

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Bachelor of Commerce (B.Com)

Arafa College of Arts and Science, MG University

2021 - 2024

Higher Secondary Education (Computer Commerce)

St. John's HSS Pulithanam

2019 - 2021

