

# Muhammad Waqas

## MERN STACK DEVELOPER

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### PROFESSIONAL SUMMARY

*Passionate and committed developer with a strong passion for web development and a proven track record of successfully completing multiple real-world projects. Currently pursuing intermediate education while consistently applying knowledge through hands-on MERN stack projects. Always eager to explore new technologies and contribute effectively in team environments.*

**Phone:**

0315-4532377

**Email:**

www.waqas00001@gmail.com

**Address:**

Karachi, Pakistan

### EDUCATION

**Intermediate in Pre-Engineering | 2023-2025**

*Science and Commerce College, Karachi*

- Grade : A (70%)

**Matriculation in Science | 2023**

*New Daisy Secondary School, Karachi*

- Grade : A1 (86%)

### EXPERIENCE

**Modern Web and App Development | 2024-2025**

*Saylani Mass IT Training*

- Learned HTML, CSS, and Bootstrap with multiple mini projects and converted Figma designs to code in a hackathon.
- Studied JavaScript in depth, completed quizzes, and built major real-world projects.
- Developed frontend skills using React.js, with projects built using CRA and Vite.
- Built full-stack applications using Node.js, Express, MongoDB, and connected them with React frontend.

### PROJECTS

**E-Commerce Website with Dashboard**

*MERN Stack (MongoDB, Express.js, React.js, Node.js)*

- Developed a full-stack e-commerce platform with multi-role authentication (User, Admin, Employee) using JWT and NodeMailer for password recovery.
- Implemented user features like cart, wishlist, checkout, and order tracking through a dynamic profile interface.
- Built admin dashboard to manage products, update order status, and view user activity with full CRUD functionality.
- Designed responsive UI for homepage, shop, and dashboard with separate forms and route protection for each role.

## Event Booking & Approval System

MERN Stack (MongoDB, Express.js, React.js, Node.js)

- Built a full-stack event management system where users can submit event booking requests via a form with name, email, date, and description.
- Designed user-facing interface to show real-time request status updates (e.g., "Pending Approval", "Approved", or "Rejected").
- Developed secure admin panel with login functionality to review, approve, or reject event requests via interactive controls.

## Blog Application

React.js & Firebase (Authentication, Firestore, Figma)

- Converted Figma UI design into a responsive React.js application with pages like Home, Blog, Contact, Profile, and Blog View.
- Implemented user authentication with Firebase for secure signup and login functionality.
- Enabled users to create and manage blog posts from their profile; blogs are stored and retrieved using Firebase Firestore.

## SKILLS

- **Frontend** : React.js, JavaScript, HTML, CSS
  - **Backend** : Node.js, Express.js
  - **Database** : MongoDB, MySQL
  - **Tools** : Git, Vite, Firebase
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