ABDUL KHEEYAN

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TECHNICAL SKILLS

Languages: JavaScript (ES6+), SQL, HTML5, CSS3
Frontend: React.js, Redux, Responsive Design, DOM Manipulation, RESTful API Integration
Backend: Node.js, Express.js, RESTful APIs, MVC Architecture, Authentication & Authorization
Database: MongoDB, MySQL, Database Design, Query Optimization, CRUD Operations
Real-Time Technologies: Socket.io, WebRTC, Real-Time Communication, Event-Driven Architecture
Developer Tools: Git, GitHub, Postman, VS Code, Chrome DevTools, npm
Core Concepts: Data Structures, Algorithms, OOP, Async Programming, Error Handling, Debugging

PROJECTS

Real-Time Video Call Application   2025
React.js, Node.js, WebRTC, Socket.io
- Engineered a **real-time peer-to-peer video communication system** using **WebRTC**
- Integrated **Socket.io signaling server** for room creation and live connections
- Architected a **scalable Node.js backend** using **Express.js** to support multiple users
- Designed a **responsive React-based user interface** compatible with desktop and mobile browsers

Zerodha Clone – Full Stack Trading Platform   2025
MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Designed a **Zerodha-inspired trading platform** with a clean and responsive user interface
- Implemented **JWT-based authentication** with protected and role-based routes
- Developed **RESTful APIs** for users, holdings, orders, and transactions
- Optimized **MongoDB schema design** to improve performance and scalability

GitHub Clone – Full Stack Web Application   2025
MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Created a **GitHub-inspired platform** with secure user authentication and profile management
- Implemented **JWT-based authorization** and secured REST API endpoints
- Built **REST APIs** for repository management and user interactions
- Designed **MongoDB data models** with optimized queries for efficient data retrieval

CERTIFICATIONS

Generative AI Mastermind — Outskill
Hands on training in Generative AI, Prompt Engineering, AI tools, and real world use cases

PROFESSIONAL INTERESTS

Areas of Interest: Full-Stack Development, Real-Time Systems, Scalable Architecture, API Design, Cloud Technologies

EDUCATION

Kavikulaguru Kalidas Sanskrit University Ramtek   Ramtek, India
Bachelor of Computer Applications (BCA)   *2024 – 2028*

Maharashtra State Board (MSBSHSE)   India
Higher Secondary Certificate (12th), Science Stream   *2022 – 2023*