

MUHAMMAD TABISH

Software Engineer

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PROFESSIONAL SUMMARY

Results-driven Software Engineering graduate skilled in full-stack development using the MERN stack (MongoDB, Express.js, React.js, Node.js). Experienced in creating responsive web applications, developing RESTful APIs, and managing databases. Passionate about building scalable, user-centric solutions and contributing to innovative software teams.

SKILLS

- **Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS, Bootstrap
- **Backend:** Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Tools:** GIT, GitHub, Postman

EXPERIENCE

MERN Stack Trainee

Sep-2025 – Dec-2025

Frag Games

- Participating in a project-based full-stack development program within a professional software environment.
- Built core modules of a Job Portal using MERN stack, implemented JWT authentication and recruiter dashboards.
- Developed RESTful APIs with Express.js to manage job postings and applications and integrated node-mailer for verification emails.
- Gaining hands-on experience in frontend and backend integration, API development, database management, and agile collaboration under senior developer mentorship.

EDUCATION

Software Engineering

Oct-2021 – Sep-2025

Virtual University, Lahore

CGPA: 3.1

PERSONAL PROJECTS

Job Portal App | MERN Stack - [Link](#)

2025

- Built a full-stack job portal using the MERN stack (MongoDB, Express.js, React.js, Node.js) for job postings and applications.
- Implemented secure user authentication and authorization using JWT and created recruiter dashboards for managing jobs and candidates.
- Integrated node-mailer for email notifications such as account verification and application updates.
- Designed a responsive, intuitive UI and developed RESTful APIs for seamless data interaction.

Exam Seating Arrangement System (FYP) | PHP, MySQL

2024

- Designed and developed a web-based system to automate exam-seating plans for educational institutions.
- Implemented relational database schemas with normalization, CRUD operations, and dynamic seat allocation algorithms.
- Ensured efficient resource utilization and error-free scheduling with secure data management.

Ecommerce Website | React.js, Tailwind CSS - [Link](#)

2024

- Developed a fully responsive e-commerce website clone using React.js and Tailwind CSS.
- Built a scalable, component-based architecture to enhance performance and enable dynamic content rendering.
- Applied React Hooks for effective state management and lifecycle control.
- Designed and implemented reusable UI components to ensure consistency and streamline the development process.

CERTIFICATES

Full Stack Web Development

Sep-2025 – Dec-2025

Frag Games

Programming Fundamentals

Jun-2024 – Jul-2024

Game Train

ADDITIONAL INFORMATION

Languages: English, Urdu

Reference: Available upon request