OSHAQ NAIMAT

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OBJECTIVE

Entry-level Full Stack Web Developer with hands-on experience in MERN Stack and React Native. Skilled in building responsive web applications, RESTful APIs, and cross-platform mobile apps. Seeking an opportunity to apply and grow my full-stack development skills in a professional environment.

EDUCATION

Bachelor of Science, Quaid-e-Azam University   September 2025 - Ongoing

Diploma of Web Development, PNY Training Institute   June 2025 - February 2026

Intermediate, Punjab College   August 2023 - June 2025

EXPERIENCE

Full Stack Web Development Trainee — PNY Training Institute   6 Months Completed a comprehensive diploma covering frontend and backend web development through hands-on projects and practical assignments.

SKILLS

Frontend Skills	HTML, CSS, JavaScript, Bootstrap, React.js, React Native, Tailwind
Backend Skills	Node.js, Express.js, PHP, Laravel
Database	MySQL, MongoDB
Tools	Git, Github , REST APIs

PROJECTS

YouTube Clone — Developed a basic video-sharing web application as an academic project. Implemented user authentication, video uploads, and commenting functionality. Built a responsive UI and gained experience with backend logic and database integration using PHP.

Arsha Bootstrap — Recreated the Arsha website using Bootstrap with a mobile-first approach. Designed fully responsive layouts and improved frontend structure and styling skills.

Small Projects — Built multiple small projects to strengthen core web development concepts. Projects include HTML/CSS websites, a JavaScript-based Chrome Dino Game, and several React applications such as To-Do List, API Fetching, and UI-based generators.

Pixela App and Website — Developed a MERN stack web application and a cross-platform mobile app using React Native. Implemented shared REST APIs, authentication, database integration, and responsive user interfaces.

LEADERSHIP AND TEAMWORK

- Participated in diploma and class-based development projects, contributing to both frontend and backend tasks under guidance.

- Assisted team members in debugging issues and implementing basic features such as user authentication, video upload, and commenting functionality.

- Followed best practices in clean coding, responsive design, and component-based development while building user interfaces.

- Collaborated with peers to understand requirements, divide tasks, and complete features on time.

- Learned to use Git/GitHub for version control and worked in a team-based development environment.

- Improved problem-solving skills by fixing bugs and refining features based on feedback from instructors and teammates.