ABDULLAH ABBASI

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Technical Skills

LANGUAGES AND DATABASES: HTML, CSS, JavaScript, TypeScript, MongoDB(mongoose). **FRAMEWORKS**: Express JS, React JS, Redux, Node JS, Next JS, Bootstrap, Tailwind CSS.

TOOLS: Postman, Visual Studio Code, MongoDB Compass, Figma.

VERSION CONTROL: git, GitHub.

MISCELLINEOUS: Next-Auth, OAuth, API Integration, Render, Vercel, Netlify.

Experience

AdEngineers Dec 2023 – Feb 2024

Frontend Developer

Rawalpindi, Pak

- Developed responsive and interactive user interfaces using HTML, CSS, and JavaScript, ensuring cross-browser compatibility and performance optimization.
- · Collaborated with senior developers to implement modern UI/UX designs and improve website functionality.
- Gained hands-on experience with **version control systems** like **Git**, contributing to project workflows and code management.
- Optimized website components for mobile-first design using Tailwind CSS to enhance user experience on small screen devices.
- Assisted in debugging and fixing frontend issues, improving website performance and usability.

Personal Projects

Learning Management System | ELearning | MERN Stack (Next JS, TypeScript)

Oct 2024 - Nov 2024

- Developed a full-stack Learning Management System (LMS) using MERN Stack, Next.js, and TypeScript, enabling seamless course management and user authentication.
- Implemented features such as dynamic course creation, user dashboards, payment integration, and secure RESTful APIs.

<u>Twitter-Clone | X-Clone | MERN Stack (jwt authentication, postman, mongoose)</u>

July 2024 – August 2024

- Built a Twitter Clone using MERN Stack with JWT-based authentication, featuring real-time posting, user login/logout, and interactive functionalities like likes and comments.
- Designed a responsive UI and implemented secure RESTful APIs for seamless user experience and data management.

<u>CareerLinker – A Job Portal</u> / MERN Stack (jwt authentication, postman, mongoose)

July 2024 – August 2024

- Developed a Job Portal using MERN Stack, enabling job seekers to search, apply for jobs, and manage their
 applications, while employers can post and manage job listings.
- Integrated secure **JWT-based authentication**, role-based access control, and a responsive UI for an enhanced user experience.

<u>wellNest – A Design to Website</u> / MERN Stack (jwt authentication, mongoose)

July 2024 - August 2024

- Built **WellNest**, a full-stack website by converting **Figma designs** into a fully functional application with responsive UI and seamless user experience.
- Implemented **authentication features** (signup, login, logout) and integrated email functionality for user communication.

Education

Punjab College of Information Technology, Rawalpindi

Nov 2021 - Dec 2024

Intermediate in Computer Science

Percentage=(88%)

Rawalpindi Pakistan

Languages/ Professional Development/ Learning

English, Urdu, Punjabi.

Currently enhancing problem-solving skills by practicing Data Structures and Algorithms (DSA) using C++.

Learning advanced frontend development with **TypeScript** and **Next.js** to build scalable and efficient web applications.