


ADIL YOUNAS


WEB-DEVELOPER





ABOUT ME

Seeking Internship, Build Ton of Projects || Web Developer enthusiast || MERN Stack || React.js, Node.js, MongoDB, Express.js || Frontend || Backend.


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EDUCATION

*Institute of Administrative Sciences,
University of the Punjab, Lahore*

- Pakistan

Summary

I am a passionate and ambitious Web Developer actively seeking full-time opportunities to showcase my skills and contribute to exciting projects. My expertise lies in the MERN Stack (MongoDB, Express.js, React.js, Node.js), enabling me to excel in both frontend and backend development.

Despite starting my educational journey with a Master's degree in arts, I discovered my true calling in the dynamic world of IT and web development. Transitioning from arts to coding was a challenging process, but my determination pushed me to conquer the obstacles, and I extensively learned from various online resources, especially YouTube tutorials.

Now, I take immense pride in my ability to develop creative and efficient solutions, backed by a diverse array of personal projects that showcase my proficiency. Whether it's crafting user-friendly interfaces or optimizing backend functionality, I am committed to delivering high-quality results.

As a lifelong learner, I continuously strive to stay updated with the latest industry trends and technologies. I firmly believe in knowing exactly what I want in life, and for me, it's a rewarding career in web development.

If you're looking for a dedicated Web Developer with technical prowess and creative flair, I would be thrilled to connect with you. Let's collaborate on innovative projects and drive impactful change together. Feel free to reach out—I'm excited to explore new opportunities!

Projects Summary

As a coding beginner, I've encountered challenges, but one project truly stands out. Opting for a pure backend approach instead of Firebase, I tackled requests with custom logic, deepening my backend understanding. I leveraged libraries like "bcryptjs" and "cloudinary" for secure password handling and image uploads. On the frontend, I utilized "@mui" for UI, "@reduxjs/toolkit" for state management, and "@testing-library" for testing. This seemingly modest project taught me valuable skills in both frontend and backend development. Let's discuss further if you're interested!

Project Show Case with learning

Ecommerce => Locally Saved (Main Project)

Learning Journey: Developing an e-commerce web app became a holistic learning experience, encompassing various aspects of JavaScript and libraries.

JavaScript Codes: Delved into a range of JavaScript codes to enhance the app's dynamics, including dynamic content updates, smooth interactions, and responsiveness.

Backend Foundation: Built a robust backend using Express and fortified it with SHA-256 encryption to ensure data security.

Library Integration: Strategically selected and integrated libraries for handling intricate data interactions, streamlining processes, and boosting overall efficiency.

User Interface Mastery: Applied my learning to create an intuitive and visually appealing user interface, guiding users seamlessly through the app.

Functionality Incorporation: Implemented essential functions like password recovery, login, logout, and registration, enhancing the app's comprehensive nature.

Mastering Technicalities: Gained proficiency in diverse JavaScript codes and honed skills in library utilization, showcasing mastery of technical intricacies.

User Experience Focus: Balancing technical proficiency with user experience, created an e-commerce web app that excels both functionally and aesthetically.

Learning Milestone: This project epitomizes my commitment to learning, evolving, and crafting meaningful, engaging digital experiences.

BitCoin=> <https://xcrypto-app-woad.vercel.app/>

Chakra UI Proficiency: Mastered Chakra UI, refining design skills.

Reusable Components: Honed React's reusable component technique.

Async-Await Mastery: Became adept at async-await for seamless API calls.

Graph Concepts Exploration: Explored graph-related concepts, broadening skill set.

Personal Growth: Bitcoin project symbolizes significant personal development.

NetFlix=> <https://netflix-clone-using-react-js-main.vercel.app/>

API Calls: I mastered making API calls, enabling dynamic data integration.

Responsive Design: Crafting a responsive clone using React and native CSS refined my responsive design skills.

Map Function: I gained expertise in using the map function to render con

MBA=> <https://adilchaiwala.vercel.app/>

Re-Usable Components: Mastery in crafting efficient and versatile re-usable components.

Practical JavaScript: Application of theoretical JavaScript knowledge in real-world scenarios.

Motion Library Exploration: *Integration of motion libraries for engaging animations.*

Parallax Basics: Grasping fundamentals of parallax effects in CSS.

CSS Positioning: Skillfully utilizing the CSS position property for precise element arrangement.

Recipe app=> <https://recipes-app-ruby.vercel.app/>

API Proficiency: Learned API calling with a focus on async-await for seamless data retrieval.

Motion Libraries: Explored splide and motion libraries, enhancing the app's visual appeal.

Clickable Charm: The app's first look was remarkably clickable and satisfying, reflecting the initial success of the project.

temp portfolio=> <https://react-portfolio-rust-mu.vercel.app/>

Motion Library Mastery: Embraced motion libraries for engaging animations.

React Router Dom Expertise: Mastered React Router Dom for smooth navigation.

Improved UX: Added scroll-up button for enhanced user experience.

Cart=> <https://shopping-cart-eight-ebon.vercel.app/>

Real-Time Cart Item Calculation: Developed a shopping cart utilizing React Redux, mastering live item calculation for an interactive user experience.

MI Clone=> <https://mi-clone-front-end-only.vercel.app/>

Css: Mostly in this project i have learn about css tricks that help me in further projects.

vedio hub=> <https://videohub-iota.vercel.app/>

Component base Archetech: This is the first project through i learn what are the components and what are the component libraries.

Chakra UI: I have learn a lot about component base library like chakra UI

portfolio=> <https://myportfoli.vercel.app/>

I've mastered one-page layout design, along with JavaScript and CSS techniques, enabling me to create captivating web apps with beautiful user interfaces and seamless user experiences.