Abdul Manan

Web and Mobile Developer

As a motivated and dynamic Web and Mobile Developer, I specialize in building responsive and user-friendly websites using HTML, CSS, JavaScript, and React. Additionally, proficient in the Firebase and MERN stack for backend development, I am ready to take on new challenges and deliver high-quality results in innovative web development projects. With expertise in problem-solving and optimizing AI queries, I am passionate about coding and thrive in collaborative team environments.

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Work Experience

As a Web and Mobile Developer, I have gained hands-on experience through coursework and projects, specializing in building websites using HTML, CSS, Bootstrap, Firebase. I have successfully completed projects using React and Firebase, and I am proficient in working with the MERN Stack (MongoDB, Express.js, React, Node.js) to develop dynamic web applications.

Personal Projects

- Developed a responsive single-page design for a tour and travel website, showcasing destinations and trending stories to engage users.
- Created a todo task management website, empowering users to efficiently add, edit and delete tasks for improved productivity.
- Build a speech converter website that converts speech into text, providing a feature to copy the converted text for ease of use.
- Developed an event planner website, enabling users to list events, check event dates and easily book seats for event attendance.
- Developed a weather app providing real-time weather updates and forecasts, helping users plan their activities accordingly.
- Designed and built a social media app, enabling users to connect, chat, and engage with their network by adding and checking posts in a user-friendly interface.
- Created a personal portfolio website to showcase my skills, projects and achievements as a front-end React developer.

Recent Projects.

• Rental Haven Mobile App and Website:

Developed a responsive Rental Haven platform with authentication functionality, allowing users to seamlessly rent various items such as vehicles, electronics, properties, household goods and more. Implemented advanced features like item searching, favouriting, and seamless communication between owners and renters to enhance the rental experience. Link: rental haven website

• E-commerce Website:

Developed a responsive e-commerce website, offering customers the ability to browse, search, add products to cart and submit reviews. Implemented authentication for secure customer access, checkout functionality for payment and contact form to facilitate communication. Link: e-commerce website

Education

BS Information Technology

github.com/abmanan12

University of Education, Lahore 11/2019 – 06/2023

Intermediate (ICS)

Punjab Group of Colleges 10/2017 – 04/2019

Skills	
HTML	
CSS	
SASS	
Bootstrap	
MUI	
JavaScript	
React	
Firebase	
Node.js	
Express	
MongoDB	
Git & GitHub	

References

Available on request.