

Talha Abbas

Web Developer

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Talha Abbas, a fresh Computer Science graduate, eager to commence a professional career with a strong emphasis on collaboration and personal growth. Possessing a robust foundation in computer science principles and a passion for teamwork, I am dedicated to continuous learning and self-improvement. Seeking an opportunity to leverage my skills and contribute positively to a dynamic and supportive work environment.

EDUCATION:

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|---|---------------------|-------------------------|--------------------|
| • | Matric Science | <i>BISE, Rawalpindi</i> | <i>2014 - 2015</i> |
| • | DAE | <i>PSM, Katas Raj</i> | <i>2016 - 2018</i> |
| • | BS Computer Science | <i>NUML, Islamabad</i> | <i>2020 - 2024</i> |
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Projects:

Social Media Application:

- Build a dynamic full stack social media application using the MERN stack, enabling users to connect, share, and communicate in real-time. The application features robust functionalities, including the ability for users to create posts, view and like posts from others, and manage his profile. A key highlight is the real-time chat module, implemented with Socket.io, allowing users to chat instantly. The application ensures secure user authentication through JWT and leverages React Redux for efficient global state management.

Cryptocurrency Application:

- In this cryptocurrency application, users can view market values, analyses, and trending coins, and add coins to their favorites list, with a dark mode option available. I implemented JWT for secure authentication, React Context API for state management, and Coin Gecko API for data fetching, storing data in MongoDB. React Router Dom v6 manages dynamic routes, while React hooks like useState and useEffect, along with Axios, ensure smooth API interactions.

E-Commerce:

- Build basic e-commerce UI using tailwind CSS featuring a slider, category display, product listings, and a cart section. The project includes basic routing functionality and uses static data to simulate an online shopping experience.
 - built a fully responsive clone of the Nike landing page using Tailwind CSS. This project enhanced my skills in creating reusable components, organizing folder structures, and following code best practices.
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SKILLS:

Frontend: React.js, Flutter, HTML, CSS, Tailwind CSS.

BackEnd: Node.js, php, Express.js.

DataBase: Mongodb, Mysql, Firebase.

LANGUAGE SKILLS:

- Fluent in Urdu, Punjabi languages.
 - English.
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HOBBIES & INTERESTS:

- Badminton, Photography, Hiking.