Dawood Faisal

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Summary

I'm a recent Computer Science graduate passionate about Web development. I'm experienced in JavaScript, Reacts.js, and TailwindCss. I'm focused on mastering the Front-End development as I work towards becoming a Full-Stack MERN developer. I'm driven by the challenge of building dynamic, responsive applications and continuously learning new technologies to enhance my skill set.

Skills

- HTML | CSS | JavaScript | TailwindCSS | React.js | Node.js | Express | MongoDB | Full-Stack Development
- Git | GitHub | Visual Studio Code | Data Structures | OOP | RESTful APIs | Firebase

Experience

Front-End Intern	**Bytewise Limited**	**06/2024 - 09/2024**

- Learned fundamental concepts of React.js, including components, props, and state management, and worked on small projects to apply React concepts.
- Collaborated with peers and mentors to enhance coding best practices.

Team Web Development	**Google Developer Student Club**	**09/2023 - 05/2024**

- Organized multiple tech events, hackathons, and workshops at the university level. Helped and mentored students across the campus to break into tech with guidelines, roadmaps, and resources shared through a Student Resource Hub Repository.

Web Developer Intern	**Bloggers Brackets**	**01/2022 - 04/2022**

- 3 months' work experience in Bloggers Brackets as an internee, learned basic concepts of Web Development.

Education

Bachelor of Science	**The Islamia University of Bahawalpur**	**2020 - 2024**

- Computer Science

Projects

- **[Moodl](#)** *Next.js, Firebase, TailwindCSS*
Moodl is a simple web app created using Next.js, JavaScript, and TailwindCss that helps you track and analyze your mood over time. Moodl enables you to monitor your emotional well-being and gain insights into your mood patterns using Firebase as a backend and storing your data, whether you're feeling great, down, or anywhere in between.

- **[Gym Web App](#)** *JavaScript, React, TailwindCSS*
 The Gym Web App is a responsive web application built using React, JavaScript, and TailwindCSS. It allows users to explore workout plans and track their fitness progress.

- **[Astronomy Picture of the Day](#)** *JavaScript, React*
The NASA APOD (Astronomy Picture of the Day) API app is a simple and engaging app that fetches images and information from NASA's APOD API. This App is built with React and JavaScript.

- **[Password Manager](#)** *JavaScript, React, CSS*
The Basic Password Manager is a simple React app that helps users securely store and manage their passwords in local storage. This app is built with HTML, CSS, JavaScript, and React.

Certification

- **IBM**: Introduction to Web Development with HTML, CSS, JavaScript. **[Certificate](#)** **(12/2022)**