FAHAD

JR. FRONT - END DEVELOPER

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GITHUB │ **LINKEDIN** │ **PORTFOLIO**

OBJECTIVE

Creative front-end web developer skilled in designing and deploying responsive websites. Experienced in diagnosing and debugging code to ensure optimal performance. Eager to contribute innovative solutions and enhance user engagement in a dynamic development team.

SKILLS

Technical skills: HTML5, CSS3, Tailwind ,Bootstrap, JavaScript, React ,Express.js, Node.js, MongoDB, Firebase, Git & GitHub

Soft skills: Adaptibility, Collaboration, Time Management, Active Learning

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EDUCATION

Bachelor of Science in Computer Science & Engineering   **2021 - 2025**

Northern University Bangladesh

PROJECTS

Prime Lab
Live
Client-side
Server-side

Prime Lab, a comprehensive diagnostics website that allows users to book and manage medical tests.
- Allows users to easily book and manage medical tests, ensuring they can find and secure appointment slots conveniently.
- Provides distinct user and admin dashboards for streamlined management of appointments, test results, and user information, enhancing overall efficiency.
- Gives administrators the ability to efficiently manage tests, users, and promotional banners, ensuring up-to-date and relevant service offerings.

Technologies Used: React , Tailwind, JavaScript, Express.js, Node.js, MongoDB, Firebase, JWT, Stripe

Stay Sphere
Live
Client-side
Server-side

Stay Sphere is a modern hotel booking platform designed to provide a seamless and user-friendly experience for booking hotel rooms.
- Provides a seamless and intuitive interface for booking hotel rooms, ensuring users can easily find and secure accommodations.
- Offers a comprehensive room listing page with images, detailed descriptions, and a server-side filter system, enabling users to find rooms that match their preferences.
- Allows users to view, update, and cancel their bookings, as well as post reviews, providing complete control over their reservations.

Technologies Used: React , Tailwind, JavaScript, Express.js, Node.js, MongoDB, Firebase, JWT

Explore ME
Live
Client-side
Server-side

Explore ME is an innovative Middle East-based tourism website that allows travelers to discover destinations across the Middle East.
- Empowers travelers to explore a wide range of tourist spots across the Middle East, ensuring they can find the most suitable destinations for their trips.
- Allows users to seamlessly add, update, and delete tourist spots with detailed information, enhancing the site's database and aiding fellow travelers.

Technologies Used: React , Tailwind, JavaScript, Express.js, Node.js, MongoDB, Firebase

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LANGUAGE

- Bangla - Native
- English - Fluent

HOBBIES AND INTERESTS

Coding and Programming, Traveling, Watching Tech Tutorials