MD Shahed
Full Stack Developer

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Objective

I am a Full Stack Web Developer with a passion for creating efficient, user-friendly, and visually appealing websites. Leveraging a strong foundation in front-end and back-end technologies, I aim to contribute my skills in HTML, CSS, JavaScript, React.js, Tailwindcss, Material Tailwind, HTML, CSS, MongoDB, Node.js, Express.js, Mongoose ODM and various frameworks to enhance the digital presence of organizations. Dedicated to staying updated on emerging trends in web development, my goal is to collaborate with cross-functional teams to deliver innovative and high-quality web solutions that meet and exceed client expectations.

Technical Skills

Frontend

- Javascript
- React.js
- Tailwindcss
- Daysi UI
- Material Tailwind
- TanStack Query
- Payment Method Stripe
- Authentication Firebase

Backend

- Node.js
- Express.js
- MongoDB
- Mongoose ODM
- JWT

Tolls

- GitHub
- VS Code
- Netlify
- Firebase
- Vercel

Soft Skills

Effective Communication:

- Articulate technical concepts to diverse stakeholders.
- Foster open communication within cross-functional teams.

Problem Solving:

- Efficiently resolve complex web development issues.
- Implement improvements based on user feedback.

Collaboration and Teamwork:

- Contribute seamlessly to team success.
- Collaborate with designers and stakeholders to achieve goals.

Adaptability:

- Quickly learn and apply new technologies.
- Thrive in dynamic environments with evolving requirements.

Projects

HomeCareHub   **Links:** Live link | GitHub Code

Frontend: React.js, Tailwindcss, Daysi UI, TanStack Query, HTML5, CSS3, Firebase Authentication.

Backend: Node.js, Express.js, JWT, MongoDB.

- Developed a website tailored for home service providers, enabling them to add and manage their services. Upon purchase, providers can seamlessly access and monitor their services through a dedicated dashboard.
- Integrated Firebase for user authentication with a visually appealing Sweet Alert on successful login. Persistent registration data ensures a seamless login experience, prioritizing both security and user engagement through a pleasing interface.
- Implemented fully functional pagination and search functionality on my website, enhancing user experience and facilitating efficient navigation through content.

WebNewsWave   **Links:** Live link | GitHub Code

Frontend: React.js, Tailwindcss, Material Tailwind, TanStack Query, HTML5, CSS3, Firebase Authentication.

Payment method: Stripe.

Backend: Node.js, Express.js, JWT, MongoDB, Mongoose ODM.

- Introduced a premium subscription system on the website with a modal appearing after 10 seconds, guiding users to the subscription page. Three plans are available, and upon subscribing, users access a premium, ad-free article page.
- Implemented an admin dashboard on the website, enabling administrators to manage articles by approving, declining, or deleting them. The dashboard also empowers admins to designate articles as premium, controlling user access based on admin approval.
- Enhanced the website's admin dashboard with informative visualizations, including a pie chart showcasing the percentage of articles from each publisher. Also, implemented a bar chart tracking and displaying the number of views per article title for comprehensive insights into effective content management.

Education

HSC/2020-2021

Collage: Gazipur Zila Colage, Gazipur, Dhaka, Bangladesh.
GPA: 2.98/5.00
Group: Arts

Language

Bangla: Native

English: Comfortable