Md Ayub Ali

Frontend Developer

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📍 Gazipur, Dhaka, Bangladesh   📅 22/03/1999   🏳 Bangladeshi   ⚭ Single

⚥ Male   🔗 https://react-portfolio-git-main-salauddinayubs-projects.vercel.app/

in https://www.linkedin.com/in/salauddin--ayub/

✕ https://twitter.com/salauddina71582   ⬡ https://github.com/saålauddin-ayub

👤 PROFILE

To secure a position as a dedicated and driven frontend developer, leveraging my expertise in JavaScript (including React), with the goal of joining an organization that fosters a dynamic and collaborative environment. I am committed to continuously improving the work culture, pushing technological boundaries, and enhancing communication and interaction within the workplace, ultimately contributing to the growth and success of the company.

💼 PROFESSIONAL EXPERIENCE

04/2022 – present
Dhaka, Bangladesh

Buyonia Bangladesh Limited ↗
Software Engineer

- Collaborated in designing and developing intuitive web user interfaces using client-side JavaScript frameworks such as React.js, creating engaging and interactive user experiences.
- Mainly I have worked here in an ERP system. Developed module like "Human Resource", "Tech Service", "Admin" etc.
- Successfully optimized client-side performance for a user base of over 20,000, implementing various techniques and optimizations to enhance website speed and responsiveness.
- Implemented efficient state management solutions by utilizing Redux and Context API, resulting in improved application performance and streamlined data flow.
- Demonstrated strong architectural skills by designing and developing reusable and modular UI components, ensuring consistency and scalability across multiple projects.
- Integrated RESTful APIs seamlessly into web applications, enabling efficient data retrieval and manipulation, ultimately enhancing application functionality and improving user experience.
- Visit our site here , EBS-365 ↗ . (Username:"ayubbbl" ,password: "$Protected007$")

📁 PROJECTS

03/2023 – present

Medico ↗
Online based Medicine store

- Developed an online-based medicine store platform that offers a secure and seamless user experience, leveraging token-based authentication using Node.js for robust user authentication and authorization.
- Implemented a comprehensive medicine categorization system, allowing users to easily browse and add medicines based on different categories such as prescription drugs, over-the-counter medications, and health supplements.

- Integrated a powerful search functionality that enables users to quickly find their expected medicines by name, brand, or specific keywords, ensuring a convenient and efficient shopping experience.
- Implemented a secure prescription upload feature, allowing users to upload their prescriptions directly on the platform for verification by certified pharmacists, ensuring accurate and safe dispensing of medications.

10/2023 – 12/2023

Blood donation ⎋

An online based blood donation system app.
- The project incorporates a user-friendly interface designed with React.js to ensure a smooth and responsive experience for donors, recipients, and administrators.
- Tailwind CSS is utilized to create a responsive design, ensuring that the blood donation platform is accessible and usable on various devices, including desktops, tablets, and mobile phones.
- Tailwind CSS is used to implement accessibility features, ensuring that the blood donation platform is inclusive and can be used by individuals with varying abilities.
- The donation process is streamlined with React.js form handling. Users can fill out donation forms with ease, and the system efficiently processes and validates the information for accuracy.

🎓 EDUCATION

09/2017 – 12/2021
Dhaka, Bangladesh

BSC in Software Engineering
Daffodil International University
GPA 3.66 out of 4.00

04/2015 – 05/2017
Gazipur, Dhaka

Higher secondary school certificate
Gazipur Ideal College
GPA 3.92 out of 5.00

01/2011 – 02/2015
Gazipur, Bangladesh

Secondary school certificate
Bhawal Mirzapur Hazi Jamir Uddin high school
GPA 4.83 out of 5.00

🧠 SKILLS

- React JS
- Redux
- CSS3
- Django

- Node JS
- Mongo DB
- Java Script
- Firebase

- Tailwind CSS
- HTML5
- Python
- Prime react

🌐 LANGUAGES

English ● ● ● ○ ○   Bangla ● ● ● ● ●

Hindi ● ● ● ○ ○

✏️ DECLARATION

I hereby declare, with utmost sincerity and honesty, that the aforementioned statements are true and accurate to the best of my knowledge and belief.

⚕️ REFERENCES

Mr. S A M Matiur Rahman, *Associate Professor*, Daffodil International University
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