Samir Uddin Ahamed

Frontend Web Developer

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LinkedIn || Github || Portfolio

CAREER-OBJECTIVE

Motivated and detail-oriented Front-End Developer. Passionate about building responsive, user-friendly web applications and continuously learning new technologies. Strong problem-solving and communication skills,with a proven ability to work effectively in team environments.

SKILLS

Technical Skills: ReactJs, Next.JS, JavaScript, ES6, Tailwind CSS,Responsive Design, Express JS, Node Js, Mongo

Soft Skills: Communication, Teamwork and Collaboration, Problem-Solving

PROJECTS

Next Hire -Job Portal (Team Project)   **LiveLink || ClientSide || ServerSide**

Excited to announce the launch of **Next-Hire**, a comprehensive job portal designed to enhance the job search experience for both job seekers and employers..

Key Features:

i) **AI-Powered Job Recommendations**: Leveraging AI technology, the platform offers personalized job suggestions based on user profiles and preferences

ii) **Job Sorting**: Users can apply sorting filters (by salary, location, type) to effortlessly find relevant job listings that match their criteria.

iii) **Resume Upload**: Job seekers can upload their resumes directly, simplifying the application process and enabling quick access for employers.

Technologies: MongoDB, Express.js, Node.js, JavaScript, Html5,Tailwind,Redux,Firebase

Blood Donation Management System   **Livelink || ClientSide || ServerSide**

Developed a comprehensive blood donation management system featuring distinct dashboards for admin, volunteer, and donor roles. Each role has tailored functionalities to streamline and optimize the blood donation process.

Key Features:

i)Search Donor: Users can search donor from their district or can join as a Donor to provide blood

ii) Sorting Users: Admin can sort the users according to their status – active-blocked

iii)Roles: Only Admin can post blogs and change the role of any user

Technologies: MongoDB, Express.js, Node.js, JavaScript, Html5,Tailwind, Firebase Authentication

Tourism Management System   **Livelink || ClientSide || ServerSide**

Developed a comprehensive tourism management system that allows users to view tourist places and, by clicking on countries, view the specific tourist spots of that country.

Key Features:

i) User Interface: Designed an intuitive user interface where users can view popular tourist spots within those regions .

ii)Interactive Map: Implemented user experience by allowing them to explore tourist destinations visually.

iii)Tourist Information: Provided detailed information about each tourist spot, descriptions, and travel tips.

Technologies: MongoDB, Express.js, JavaScript, Html5,Tailwind, Firebase Authentication

EDUCATION

BSc in Computer Science and Engineering — (pursuing) from **NorthSouthUniversity**, Dhaka Bangladesh

Certificate – Complete Web Development Course with Jhankar Mahmud (**Certificate-Link**)