Sorifuzzaman

Web Developer

+8801797041241

xshorifahamed@gmail.com

Github, LinkedIn, Portfolio

City Bypass, Rajshahi, BD

Ambitious Front-End Web Developer with a keen eye for design and a commitment to delivering user-centric websites. Excited to join a collaborative team where I can apply my technical skills and contribute to projects that align with my passion for excellence in web development.

SKILLS

Expertise: JavaScript, ES6, React, React Router, HTML, CSS, Tailwind CSS

Comfortable: Node.js, Express.js, MongoDB, Context API, Firebase authentication.

Tools: VS Code, GitHub, Netlify, Firebase, Figma

PROJECTS

1) GiftHaven— A e-commerce website using (MERN Stack)

- Gift haven is an e-commerce web where buyers can buy products and sellers can sell products via website.
- Three role based web users: buyer, seller and admin. Only admin manage buyer and seller status
- Verify buyer seller and admin request with JWT

Live Website || Github Client || Github Server

Technology : Tailwind, Js, React, MongoDB, RichText Node.js, Express.js, Firebase, JWT

2) OneBlood — A blood management website using (MERN Stack)

- Blood donor management where user register as a donor and create or response for blood requests
- Three role based web users: donor, volunteer and admin. Only admin can create blogs using rich text
- Anyone can fund for organization to by using stripe payment method via card

Live Website || Github Client || Github Server

Technology : Tailwind, Js, React, MongoDB, RichText Node.js, Express.js, Firebase

3) ServiSwap — A service sharing website using (MERN Stack)

- A multi vendor website where user can booked a service and create their own serveries
- Users also can update or delete their service and respond when someone booked their created service.
- Anyone can see website statistics, number of service, total users customer experience.

Live Website || Github Client || Github Server

Technology : Tailwind, Js, React, MongoDB, Node.js, Express.js, Firebase

EDUCATION

Rajshahi College, Rajshahi — Masters in Political Science

06-2022 — 06-2023