SHEIK MUSLEH UDDIN

React Developer

Nanjing,China (UTC +08:00) | +86-18351893683

Github | Linkedin | Portfolio

sheikmuslehud@gmail.com

OBJECTIVE

Committed to pushing innovation and making significant contributions to the web industry, this dedicated developer is focused on learning cutting-edge technologies with the goal of moving into a senior developer post.

TECHNICAL SKILLS

Expertise: React, Tailwind, Firebase-Auth. **Comfortable:** JavaScript, TanstackQuery, Axios, MongoDB, NodeJs, ExpressJs. **Familiar:** NextJs, JWT, Stripe, Material UI, Framer Motion, ThreeJs.

Tools: VS Code, Npm, Vercel, Postman,

Compass.

SOFT SKILLS

Adaptability, Teamwork, Work ethic, Attention to detail, Problem-solving.

EDUCATION

BSC in Electronics Information Engineering **2021 to Present**

Nanjing University of Post and Telecommunications

PROJECTS

Talent Sphere

Live-site | Github-repository

A contest website allows users to join contests to win prizes, while creators earn by hosting contests, all managed by the admin.

- Authentication & User Roles: SignUp/SignIn (Email/Password, Google) via Firebase, differentiating Users/Creators/Admins.
- Contest Management & Workflow: Contests stored in MongoDB, awaiting admin approval. Creators decide winners. admin control over contest states.
- User Engagement & Payments: User-exclusive participation, Stripe for contest fee payments.
- Security Implementation: Jwt in local storage for secure sessions.

Technologies: React, ExpressJs, MongoDB, Firebase, Tailwind, Framer-Motion, TanstackQuery, Axios, JWT

Crystal Cup

Live-site | Github-repository

It's a café website that allows users to view the menu and place orders online. and allows admin to add, edit, and delete items.

- Versatile authentication: Email/Password, Google, and Facebook login options.
- Secured user functionality: Access control ensures logged-in users for actions.
- Enhanced UI/UX: Framer Motion, Skeleton, Aos for smooth navigation.
- Rich functionalities: Filtering, Tanstack mutation, password verification, dark mode, and responsive design.

Technologies: React, ExpressJs, MongoDB, Firebase, Tailwind, Framer-Motion, TanstackQuery, Axios, JWT

Device Dynasty

Live-site | Github-repository

The platform functions as a tech marketplace enabling users to purchase a variety of tech products with administrative privileges to manage inventory by adding, removing, and editing items.

- Versatile authentication: Email/Password, Google, and Facebook login options.
- Secured User Interaction & Data Storage: Access restrictions on product-related actions without login, cart items stored in MongoDB.
- Enhanced User Experience & Features: Responsive design for phone/tablet, Dark mode toggle, various UI enhancements including Aos, toast notifications, sweetalert2, and Regex password verification.

Technologies: React, ExpressJs, MongoDB, Firebase, Tailwind