AMIR HAMZA ISMAIL   Github | Linkedin

Web Developer

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Comilla, Bangladesh

EXPERIENCE

Freelance Web Development | Remote | June 2023 – Present
- Designed and developed responsive websites for businesses by following requirements.
- Improved website performance by fixing internal bugs and user experience, resulting in a 30% increase in client engagement.
- Provided technical support and maintenance for deployed applications.

SKILLS

Comfortable: HTML,CSS, Typescript, JavaScript, ReactJS, NodeJs, ExpressJs, MongoDB, Mongoose, Tailwind CSS, Bootstrap, DaisyUI, JWT Token, React Hooks, Algorithm, Data Structure
Familiar: Flutter, Firebase, Netlify, Axios, React Query, Material UI, Zod, Ant Design
Tools: Git, Chrome dev tool, Figma, Photoshop, Illustrator
Others: UX design, Team Collaboration, Project Management(Jira)

PROJECTS

BISTRO-RESTAURANT (A Restaurant service and food management application)
Technologies: JavaScript,React js, Express js, Tailwind, Axios, JWT, Mongodb, Firebase
- Role based permission and different layout for user admin and super admin
- Admin can manage content,order, users of his application
- Modular architecture on backend, Ensure security measure with proper validations Requirement analysis, ERD and other credentials are given on README.md file
  Client Side Github | Server Side Github

CAR-DOCTOR (A Car servicing center and booking management application)
Technologies: JavaScript,React js, Express js, Tailwind, Axios, JWT, Mongodb, Firebase
- Role based permission and different layout for user admin and super admin
- Admin can manage content,order, users of his application
- Designed a modular backend architecture with robust security measures and comprehensive validations.
  Client Side Github | Server Side Github

BLOG-NEST (A Blogs management application)
Technologies: JavaScript,React js, Express js, Tailwind, Axios, JWT, Mongodb, Firebase
- Implemented **role-based access control** with distinct layouts for users, admins.
- Enabled admins to manage blog content, user accounts, and application orders efficiently.
- Modular architecture on backend, Ensure security measure with proper validations.
  Client Side Github | Server Side Github