

Ariyan Rahman Anas

Jr. MERN Stack Developer

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Chattogram, Bangladesh

OBJECTIVE

Passionate and dedicated React front-end developer committed to delivering dynamic and responsive user interfaces. Eager to contribute to cross-functional teams, utilizing cutting-edge technologies to create exceptional user experiences.

SKILLS

Expertise:

HTML5, CSS3, Bootstrap, Tailwind-CSS, JavaScript, ES6, React.JS, MUI, Flowbite, Daisy UI

Comfortable:

Next.JS, Node.JS, Express.JS, MongoDB, Firebase, REST APIs, JWT

Tools:

VS Code, Git, GitHub, Netlify, Vercel, Canva, Figma, Discord

EDUCATION

Chattogram Polytechnic Institute
Department Of **Computer Science and Technology (CST)**

Batch-58
Session 2019-20
2019 Aug - 2023 Dec

LANGUAGES

- Bengali (Native)
- English (Fluent)
- Urdu/Hindi (Conversational)

PROJECTS

Fitness Tracker [Live Link](#) | [Client Side](#) | [Server Side](#)

Features:

- Users can hire a trainer in their available time slot, as well as for any plans, there is also a subscription option for better service, and users can log in with Google.
- Admin can add an admin and admin has an extra dashboard, only admin can access admin dashboard.
- Admin can change the service status, add a service, and delete a service ETC.

Technology Used:

React.JS, Tailwind, Daisy UI, Node Js, Express Js, MongoDB, Firebase, Vercel, Git, VS Code

Job Construction [Live Link](#) | [Client Side](#) | [Server Side](#)

Features:

- A job seeker can bid on available jobs, as well as for any category, there is also an add job service, and users can log in with Google.
- A service called my posted job and another one is my bid. These are not accessible without login or registration.

Technology Used:

React.JS, Tailwind, Daisy UI, Node Js, Express Js, MongoDB, Firebase, Vercel, Git, VS Code

Dev's Automobile [Live Link](#) | [Client Side](#) | [Server Side](#)

Features:

- Here are some car brands, a consumer can choose any model, as well as any brands, there is also an add product service, and users can log in with Google.
- The whole application is secured, some services are not accessible without login or registraion.

Technology Used:

React.JS, Tailwind, Daisy UI, Node Js, Express Js, MongoDB, Firebase, Vercel, Git, VS Code