

SKILLS:

- **Front end:** HTML5, CSS3, Bootstrap / Tailwind, Javascript, DOM Manipulation, React.js
- **Backend:** Firebase, Node.js, Express.js
- **Database:** MongoDB
- **Tools:** Git, Netlify, Vercel, Chrome Dev Tools

PROJECTS:

- 1. Resale Bikes:** (Resale Shop) [Github-client](#) [Github-server](#) [Live Site](#)
 - Every user data and orders are protected using JSON web token.
 - Three different user roles are present with different functionality.
 - All Data is handled using MongoDB and the payment system is integrated by Stripe.**Technologies:** React.js, Tailwind CSS, DaisyUI, Node.js, Express.js, Firebase, MongoDB
- 2. Davids Burger:** (Burger services) [Github-client](#) [Github-server](#) [Live Site](#)
 - All data is rendered from the database, and each logged-in user has the ability to add services or reviews to the services.
 - The user can remove or update the reviews they submitted.
 - Firebase is used for user authentication, and login errors are displayed on the UI.**Technologies:** React.js, Tailwind CSS, DaisyUI, Firebase, Node.js, Express.js, MongoDB
- 3. Market Holder:** (Marketing Course) [Github-client](#) [Github-server](#) [Live Site](#)
 - Firebase was used for straightforward authentication, and React router was used for SPA.
 - Downloading pdf courses was done using the react component library "react-to-pdf".
 - Private route has been implemented using react-router dom and firebase.**Technologies:** React.js, Firebase, Tailwind CSS, DaisyUI, Node.js, Express.js

Professional Courses:

- 1. Complete Web Development With Jhankar Mahbub:**
Programming Hero, Online
July 2022 - Present
This course is mainly focused on Frontend Development. I have learned and practiced a lot of technologies including HTML, CSS, Tailwindcss., Bootstrap, JavaScript, React.js, Firebase, NodeJs, ExpressJs, MongoDB, etc.

Languages:

- Bangla - Native
- English - Communicative