

## CAREER OBJECTIVE

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As a Junior Web Developer, contributing to the creation of innovative and user-friendly websites. Seeking an opportunity to collaborate with a dynamic team, enhance my knowledge, and grow professionally in the field of Web development.

## SKILLS

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<b>Expertise</b>	HTML   CSS3   Bootstrap   TailwindCSS   DaisyUI   JavaScript   React   React Router   Axios
<b>Comfortable</b>	ExpressJs   Firebase Authentication   JWT   MongoDB
<b>Familiar</b>	NodeJs   MySQL   C   C++
<b>Tools</b>	Git   GitHub   Figma   Chrome Dev Tools   Netlify   Vercel   VS Code

## PROJECTS

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### Creature Cove, [Live-Link](#) [Github](#) : [Client](#) | [Server](#)

- Creature Cove is an Animal Toy Marketplace. Here provide Email, Password login, and signup, and also used Google login without login users can't see product details.
- After login, every seller adds a toy to the marketplace if he/she does not login and go to add toy route then the system redirects to the login page.
- Only product sellers can update and delete their product based on the seller's email and if the seller has toys they can see their toy in my toys route. and all operations provide an alert. The client site deploys in firebase and the server site deploys in Vercel

**Technologies Used:** TailwindCSS | DaisyUI | SweetAlert | Firebase | React | React Router | ExpressJs | MongoDB | Vercel

### Flavors of India, [Live-Link](#) [Github](#) : [Client](#) | [Server](#)

- Flavors of India is an Indian chef-based recipe website. Here provide Email, Password login, and signup, and also used Google and GitHub login.
- Without login users can't see chefs recipes.
- If users go to the blog route they see some question and answer and if users needed pdf version of that page they can click generated pdf button which provides pdf version of that page.

**Technologies Used:** TailwindCSS | DaisyUI | Firebase | React | React Router | ExpressJS | Vercel

### Job Junction, [Live-Link](#) [Github Link](#)

- Job Junction is a job searching website, Here provide many kinds of job list .
- Users can see four jobs on the homepage if he/she click the see all jobs button and then provide the rest of the job list.
- After clicking, the user sees job details and if he/she applies for the job then click apply now button then it adds to the applied jobs route.

**Technologies Used:** TailwindCSS | DaisyUI | Recharts | React | React Router | Local Storage | Netlify

## EDUCATION

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**Bachelor of Science, Computer Science and Engineering**, United International University **Jan 2019 — Present**

## LANGUAGE

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Bangla(Native) | English(Comfortable)