

## CAREER OBJECTIVE:

To become a dynamic and versatile person who is capable of merging innovative ideas and facing challenges and getting into an organizational environment where honesty, creativity, punctuality, sincerity, diligence, and performance are the keys to success.

## TECHNOLOGY AND SKILLS:

### 1. Front-End Development (Expertise Technologies):

HTML5 | CSS3 | Bootstrap and React Bootstrap | Tailwind and DaisyUI | JavaScript (Basic) | DOM Manipulation | JavaScript (ES6) | REST API | React js | React Redux etc.

### 2. Back-End Development (Comfortable Technologies):

Node js | Express js | MongoDB | Firebase | Vercel | JSON web token etc.

### 3. Tools (Comfortable Tools):

VS Code | GitHub | Netlify | Figma | Chrome Dev tools etc.

## PROJECTS:

### 1. FitnessZone: [Live Site](#) | [Client Side Repository](#) | [Server Side Repository](#)

- **Title:** This is a used fitness equipment re-sales market-related full-stack website.
- **Technologies and Packages Used:** React | React Router | Tailwind & DaisyUI | Firebase | React icons | React-Transtank | use form | Stripe | Express | MongoDB | Json-web-token | Dot-env | AOS | React Slick | React Scroll Trigger | Email js | React Simple Type Writer | React-hot-toast | Colors | Vercel | Cors etc.
- **Features:** In this project, buyers can buy products to the product list, order list, and wish list. Sellers can post products to advertisements and delete products from their product list. And an admin can delete verified users and add new admins.

### 2. PicsNow: [Live Site](#) | [Client Side Repository](#) | [Server Side Repository](#)

- **Title:** This is a photography service-related website where users can review.
- **Technologies and Packages Used:** React | React Router | Firebase | Tailwind & DaisyUI | React-hot-toast | React icons | React-Query | Email js | Colors | Cors | Express | MongoDB | Json-web-token | Dot-env | Vercel etc.
- **Features:** This is a full stack website without a payment system implemented. Users can easily register and log in with email, password, or google authentication. And users can add, update and delete reviews on the website.

### 3. TiCuVerter: [Live Site](#) | [Client Side Repository](#)

- **Title:** This is a time zone and currency converter web application.
- **Technologies and Packages Used:** JavaScript | React | React Redux | Redux Logger | Tailwind & DaisyUI | Firebase | REST API | Rapid API | React Hook Form | etc.
- **Features:** Using this application, the user can know the time by converting the time and time zone of any region of the world. You can even use a stopwatch. You can convert the currency of any country and know about the price difference. Along with that, you can know some information about the specific country.

## EXTRA COMPUTER SKILLS:

- MS Word, MS Excel, MS PowerPoint, etc.
- Video Editing (Adobe Premiere Pro).

## EDUCATIONAL BACKGROUND:

- **Bachelor of Business Studies (B.B.S)** — National University (2016 - 2019)

## LANGUAGE PROFICIENCY:

- Bengali: (Native) Reading, Talking, Writing & Listening.
- English: (Comfortable) Reading, Writing, Talking & Listening.

