Sajjad Abdullah

# Full Stack Developer

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# Career Objective

### Detail-oriented and ambitious Front End web developer eager to leverage a Bachelor of Science degree in Information Technology to seek and maintain a full-time position that offers professional challenges utilizing interpersonal skills, excellent time management, and problem-solving skills. Always having a positive outlook and being willing to learn new traits.

**Skills**

**Technological Skills:**

### **Expertise:** HTML5, CSS3, Bootstrap5, Tailwind CSS, JavaScript, React.js, React-Router-Dom.

**Comfortable:** Express.js, MongoDB, Dotenv, React query, React Hook form, JWT.

**Familiar:** TypeScript, Sass.

### **Tools**: GitHub, Vscode, Firebase, Netlify, Chrome dev tools.

**Projects**

**Laptop City - (A reseller website)** [**Live link**](https://laptop-city-3d932.web.app/) **||** [**Client (GitHub)**](https://github.com/sajid1545/laptop-city-cllient) **||** [**Server(GitHub)**](https://github.com/sajid1545/laptop-city-server)

**Features:**

* Each user gets a personalized dashboard, and depending on the user's role, different routes will appear.
* Users with seller roles can Add, Delete products. JWT implemented in this site.
* Sellers can advertise their products, if the products are sold out, they will disappear from advertising section

**Technologies**: - HTML, CSS, Tailwind, React.js, MongoDB, Firebase authentication, Express.js, JWT.

**Nikah Photography-(A personal service app)** [**Live link**](https://assignment-11-cf2b9.web.app/) **||** [**Client (GitHub)**](https://github.com/sajid1545/Nikah-photography_client) **||** [**Server (GitHub)**](https://github.com/sajid1545/Nikah-photography_server)

## Features:

* Users can add a service if they are logged in.
* Users can add one or more reviews for each service.
* All of the services and reviews are stored in a database and then sorted in descending order.

**Technologies:** HTML, CSS, Tailwind, React, Firebase authentication, MongoDB, Express.js, JWT.

**Epic Coding - (Online Educational Platform)** [**Live link**](https://assignment-10-epic-coding.web.app/) **||** [**Client (GitHub)**](https://github.com/sajid1545/epic-coding_client) **||** [**Server (GitHub)**](https://github.com/sajid1545/epic-coding_server)

## Features:

* Clean UI so that users can have a great experience.
* Users can download course details without logging in.
* Users can create a profile and later edit it.

**Technologies:** HTML, CSS, Tailwind, React.js, Firebase authentication.

# Education

### B.Sc. in Information Technology, Bithm College of Professionals.

**Language:**

Bangla (Native), English (Fluent)