

# ABDUL BAREK

## FRONT-END-DEVELOPER

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### PROGRAMMING SKILLS:

**EXPERTISE:** Html5, Css3, Javascript, ES6, Bootstrap5, Tailwind CSS, Material UI, WordPress theme customization, Rest API, React js, React Hooks, React Router, Context API, Firebase Hosting, Firebase Authentication, stripe, Nodejs, Express Js, MongoDB.

**DESIGN:** Figma, Adobe PS, Canva(Basic).

**DEV-TOOLS:** Github, Chrome dev tools, Heroku, Netlify, vs code.

**PROFESSIONAL COURSE:** Complete Web Development Course at Programming Hero  
(Duration 6 months 2022).

### PROJECTS:

1: Electric Manufacturer website (Full-Stack).

Live-Site: <https://electric-manufacturer-5c625.web.app/>

Client-side code: <https://github.com/bariknishan/manufacturing-website-12-client>

Server-side-code: <https://github.com/bariknishan/manufacturing-website-12-server>

Technology: React Js, Tailwind CSS, DaisyUI, stripe, Firebase authentication, Nodejs, MongoDB.

### Description:

- This is a manufacturer website, where I used multiple react hooks. And react-router.
- There is an admin panel where the user can see his order. I also implemented a stripe payment system.
- There is also a firebase Authentication login, and signout system. After Login users can see various features and able to order.

## 2: Computer Warehouse Website (Full-stack)

Live-site: <https://computer-warehouse-a5ede.web.app/>

Client-side-code: <https://github.com/bariknishan/compuetr-warehouse-11>

Server-side-code: <https://github.com/bariknishan/computer-warehiuse-server-11>

Techonlogy: React js, React Bootstrap, Firebase authentication, Nodejs, MongoDB.

### **Description:**

- This is a computer warehouse website. Where I used the user login system
- User can add and remove multiple orders it is shown on the home page
- There are also extra pages and the route I implemented.

## 3: Gym website (Front-End based)

Live-site: <https://fitness-zone-app.netlify.app/>

Code-link: <https://github.com/bariknishan/gym-site-10>

Technology: React, react-hooks, Bootstrap, firebase authentication,netlify hosting.

### **Description:**

- This is a simple gym website where users can log in and create an account.
- User can book gym package. After booking user will see a message on another page.
- Authentication of users by firebase system.

**EDUCATION:** Bachelor Of Computer Science And Engineering (B.S.C).

University Of Development Alternative, C.G.P.A 3.04 Out of 4.00 (2021).