

# Abdullah AL Fahad

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Github: <https://github.com/Turag10?tab=repositories>

## EDUCATION

Niter, University of Dhaka, Dhaka

Studying Bachelor of Science in Computer Science and engineering

Academic year :2022-23

## About Me

**Passionate Web Developer** with experience in building responsive websites and web applications. Proficient in **HTML, CSS, JavaScript**, and **Tailwind CSS**, with a strong focus on creating user-friendly designs and writing efficient, clean code. Dedicated to continuously improving skills to deliver high-quality and impactful web solutions.

## SKILLS


Programming Languages: JavaScript, HTML, CSS

Frameworks: Tailwind CSS, React, React Router, Firebase

Learning \ Interested in learning: Node.js & Express.js, MongoDB

## TECHNICAL EXPERIENCE:

### Some projects:

 **Project: My Marketo Web**

**Technologies:** React, React Router, Tailwind CSS, JavaScript, REST API, Firebase

- Developed a responsive e-commerce web application with category-based filtering, product search, sorting, and dynamic product rendering via REST API.
- Focused on clean UI, mobile-first design, and real-world marketplace features.

 **Live Site:** [My Marketo Web](#)

 **GitHub Repository:** [GitHub Link](#)

 **Project:** [Donation Website](#)


**Technologies:** HTML, CSS, JavaScript, Bootstrap

- Developed a **responsive Donation based website** using semantic HTML, modern CSS, and vanilla JavaScript for interactive, browser-based assessments.
- Used **Bootstrap** to ensure mobile-first design with responsive layout across **large, medium, and small screens**.

 **Project:** [Pet Adoption App](#)



**Technologies:** HTML, Tailwind CSS, JavaScript, REST API

- Designed a fully **responsive pet adoption platform** using semantic HTML and Tailwind CSS, optimized for mobile-first design.
- Fetched dynamic pet and category data via **REST APIs**, allowing real-time rendering of pet cards with filtering functionality.
- Implemented **category-based filtering** and **price sorting** using JavaScript to enhance user navigation and discovery.
- Built a **"Liked Pets"** section that updates in real time as users interact with pet cards.

 **Project:** [Select Your Xi](#) **Technologies:** React, Tailwind CSS, JavaScript, React Router, Local JSON Data

- Developed a **responsive product comparison app** using **React** and **Tailwind CSS**, focusing on clean UI and seamless interactivity.
- Implemented **React Router** for efficient client-side routing between product list and product detail views.
- Used **local JSON data** to simulate a real product database and support dynamic product loading

### **Some basic html css based websites, Projects:**

-  Fitness Website-<https://turag10.github.io/My-second-assainment/>
-  Architect Website- <https://turag10.github.io/My-third-assaignment/>

### **Gadget E-Commerce Web Application**

 **Project:** [\*Gadget Heaven\*](#)

**Technologies:** React, React Router, Tailwind CSS, DaisyUI, JavaScript, REST API

### **Web Development Project Summary:**

Throughout my web development journey, I've crafted 15–20+ real-world projects that combine design precision with dynamic functionality. Using a suite of modern front-end technologies—HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, and React—I've built responsive, interactive applications that reflect real business logic and user experience.

#### **Technologies & Tools:**

- **HTML5 & CSS3** – Semantic structure and responsive styling for clean, accessible layouts
- **Bootstrap & Tailwind CSS** – Rapid UI development with scalable, utility-first design
- **Vanilla JavaScript (ES6+)** – API integration, DOM manipulation, event-driven UI, local storage handling
- **React.js** – Component-based architecture with React Router, Context API, and efficient state management
- **Recharts** – Visualizing real-time data with clean and customizable charts
- **React Toastify** – Instant user feedback with stylish toast notifications

#### **What I've Built:**

##### **Frontend Projects (8–10)**

- Developed mobile-first, responsive layouts using HTML/CSS and utility-first frameworks
- Built reusable UI elements like cards, forms, modals, and navigation menus
- Created landing pages, product displays, and clean form-based applications

##### **JavaScript Projects (6–7)**

- Crafted interactive web apps with fetch API, dynamic DOM updates, and responsive UI states
- Implemented user-friendly features like spinners, sidebars, and toast alerts
- Used localStorage to persist data like bookings, preferences, or form input

##### **React Projects (5–6)**

- Developed component-driven applications with seamless navigation via React Router
- Integrated features like buy/sell systems, persistent user data, and modular UI elements