



Akib Al Mahmud Auvy

Profile

A motivated undergraduate is eager to learn and gain experience. Detail-oriented and passionate about strategic planning. Committed to developing skills. Self-motivated. Open to constructive criticism.

Experience

Front-End Developer Intern (React.js) 01/11/2023 - 31/01/2024(Approx.)
at **Digicon Technologies Ltd**

- Developed and maintained responsive user interfaces for web applications using React.
- Implemented dynamic and efficient forms with React Hook Form, managing form state, validation, and submission seamlessly.
- Utilized Axios for asynchronous data fetching and submission, ensuring efficient communication with backend APIs and effective response handling.

Projects

Cryptocurrency Prices Prediction

It predicts the price of cryptocurrency. The codes are written in **Python**

Git link: <https://github.com/auvy09/Cryptocurrency-Prices-Prediction>

E-Commerce Site

It is a e-commerce site using an api.

React-(React-Router)-Firebase-(React-Bootstrap)

Git link: <https://github.com/auvy09/react-ecom>

WeatherApp

It tells you the weather of a city using an API

JavaScript-HTML-Bootstrap

Git link:

<https://github.com/auvy09/WeatherAppWithApi>

pinMatcher

It randomly Generates a pin and matches it with that pin.

JavaScript-HTML-Bootstrap

Git link: <https://github.com/auvy09/pinMatcher>

DigitalWallet

It is a digital wallet where you can add money or withdraw money.

JavaScript-HTML-Tailwind CSS

Git link: https://github.com/auvy09/DigitalWallet_v2

SKILLS

- Frontend Development
Efficient in HTML, CSS(bootstrap and tailwind), Javascript.
- Programming Languages
Efficient in Java and Python
- Firebase
Authentication
- Others
React, React-Router, Version Control(Git)

Contact

akibalmahmud356@gmail.com

+8801627316181

B-112/D-6, AGB
Colony,Motijheel Dhaka-1000

<https://github.com/auvy09>

<https://www.linkedin.com/in/akibalmahmudaauvy/>

Education

• BRAC UNIVERSITY

Bachelor of Science
Computer Science and
Engineering, CGPA-3.09
Completed in 2023

• DHAKA COLLEGE

HSC GPA-4.67 in Science
Completed in 2017

• IDEAL SCHOOL AND COLLAGE

SSC GPA- 5.00 in Science
Completed in 2015