NIAM MD. AFFAN

Email: niambaust17@gmail.com
Phone: +880 1750-001141
Address: Paharpur, Dinajpur
Linked In | GitHub | Portfolio

CAREER OBJECTIVE

To join an organization that provides a constructive environment that inspires me to constantly improve and innovate the workplace culture for the betterment of the workplace, technologies involved, communication, and interaction.

EDUCATION

B.Sc. Engineering

Bangladesh Army University of Science and Technology (BAUST)
Department of Computer Science & Engineering

CGPA: 3.48 (Out of 4.00)   Passing Year: September 2021

H.S.C

Adarsha College, Dinajpur

Group: Science   Board: Dinajpur
GPA: 4.17 (Out of 5.00)   Passing Year: August 2016

S.S.C

Dinajpur Zilla School (DZS)

Group: Science   Board: Dinajpur
GPA: 5.00 (Out of 5.00)   Passing Year: May 2014

SKILLS

Proficient   **:** HTML, CSS, Bootstrap, JavaScript, ES6, React.js, etc.
Comfortable   **:** Node.js, Express.js, REST API, Firebase, MongoDB, Redux, SASS, etc.

Familiar   **:** Material-UI, Tailwind CSS, React Native, TypeScript, PHP, Python, MySQL, etc.

Tools   **:** Git, Netlify, Heroku, VSCode, Chrome Dev Tool, Postman, etc.

Concepts   **:** SDLC, Data Structure, Algorithm, OOP, etc.

PROJECTS

- **Car Fixing | Live | Client | Server**
  April 2021
  Technology: React.js, Node.js, Express.js, Bootstrap, MongoDB, Firebase, Heroku, ES6 features, Font Awesome, etc.

Features:
- ➔ MERN stack-based project.
- ➔ Firebase authentication has been used.
- ➔ Users can provide reviews, book services and also see all the services they booked in advance.
- ➔ Admins can add services, administrators, manage services and manage orders.

- **Online Grocery Shop | Live | Client | Server**
  April 2021
  Technology: React.js, Node.js, Express.js, Bootstrap, MongoDB, Firebase, Heroku, ES6 features, Font Awesome, etc.
  Features:
  - ➔ MERN stack-based project.
  - ➔ Firebase authentication has been used.
  - ➔ Users can add products, remove products, order products, and also see all products that they ordered previously.

- **City Ride | Live | Client**
  March 2021
  Technology: React, Bootstrap, Firebase, ES6 features, Font Awesome, etc.
  Features:
  - ➔ Firebase authentication has been used.
  - ➔ Google Maps has been used for finding locations.
  - ➔ Users can select a vehicle, destination, and date. After selecting when they search they can find all available rides for the selecting vehicle.

INTEREST

- ➔ Coding
- ➔ Data Science
- ➔ Travelling
- ➔ Watching Movie

REFERENCE

Dr. Md. Shamim Akhter
Professor & Head of the Dept.
Department of Computer Science & Engineering (CSE)
Bangladesh Army University of Science & Technology (BAUST)
Email: hdcse@baust.edu.bd
Phone: +880 1769-675560

Md. Al-Hasan
Assistant Professor
Department of Computer Science & Engineering (CSE)
Bangladesh Army University of Science & Technology (BAUST)
Email: al-hasan@baust.edu.bd
Phone: +880 1722-774004