MD. ABDULLAH AL-NOMAN

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GitHub Profile: Abdullah Al-Noman.



Career Objective:

To build a successful career as a software engineer by using my skills and knowledge to create innovative software solutions. I want to work with a talented team, continuously improve my skills, and contribute to the development of high-quality software that solves real-world problems and enhances user experiences.

Education:

YEAR 2022

M.Sc. IN COMPUTER SCIENCE,

CGPA: 3.63 (OUT OF 4)

Jahangirnagar University (JU).

YEAR 2020

B.Sc. IN COMPUTER SCIENCE AND ENGINEERING,

CGPA: 3.73 (OUT OF 4)

Bangladesh Army University of Science and Technology (BAUST).

YEAR 2014

HSC FROM SCIENCE GROUP,

CGPA: 4.60 (OUT OF 5)

Dinajpur Govt. College, Dinajpur.

YEAR 2012

SSC FROM SCIENCE GROUP,

CGPA: 5 (OUT OF 5)

Dinajpur Zilla School, Dinajpur.

Experience:

***** Worked at Brotherhood Infotech.

Job-Period: March 2022 - May 2023.

Position: Frontend Developer.

Impact: During my working period, I mainly worked with React and Next Js. I have also worked with PHP and Laravel in some client projects. I also gained good knowledge of Node Js

from here.

Internship in Brotherhood Infotech.

Internship-Period: 5 Months. (October 2021- February 2022).

Position: Intern.

Impact: During my internship, I gained experience in HTML, CSS, and JavaScript, and learned how to create responsive web designs, customize control panels, and create custom designs for web projects. I now have the skills to create functional websites that meet client needs.

Technical Skill:

Programming Language: JavaScript, PHP, C, C++.

For Web: HTML 5, CSS 3, Bootstrap, Material UI, Tailwind, Chart Js.

Frameworks & Libraries: Laravel, Next

Js, React Js, Node Js, Express Js.

Database: MySQL, MongoDB.

GIT, Git-Lab, Bit-Bucket.

cPanel Webhost Manager.

Individual Problem-Solving Platforms:

Code Forces: <u>Abdullah Al-Noman</u>Leet Code: Abdullah Al Noman

Projects:

TRIMATRIK-30BCS MEMBER MANAGEMENT SYSTEM:

• A management system for Trimatrik-30 BCS members.

• Preview: <u>Project Snapshots</u>

• Used technologies:

Frontend: Next JS, Functional Components, React Hooks, axios, Material UI, Chart Js.

Backend: Node Js, MySQL, REST API, JWT.

HANGERSTOCK PROJECT (MARCH 2022 - RUNNING):

 A Website made with React and Node JS for auctioning overstock garments products and mobile phones.

• Preview: <u>Live Preview</u>

Used technologies:

Frontend: React and Next JS, Functional Components, React Hooks, Redux, axios, Material UI, React-Bootstrap, Emotion Styled

Backend: Node Js, MySQL, REST API, JWT.