



Mirpur-14,Dhaka-1206



+8801741987566



shahed32156@gmail.com



<https://github.com/shahed32156>



[linkedin.com/in/abdullahshahed24](https://www.linkedin.com/in/abdullahshahed24)

Educational Qualifications

- **Green University of Bangladesh**
Bachelor of Science in Computer Science and Engineering
Year: 2020-2024
CGPA: 3.66 On a scale 4.00
- **Vashantek Govt. College**
Higher Secondary Certificate
Group: Science
Year: 2017-2019
GPA: 4.78
- **Uttar Kafrul High School**
Secondary School Certificate
Group: Science
Year: 2015-2017
GPA: 5.00

Awards

- Vice-Chancellor's Meritorious Student Award for Fall semester 2022
- Dean's Meritorious Student Award for Summer semester 2023

Abdullah Shahed

Career Objective

To be associated with an organization which provides challenging work environmental and proving my excellence at every step is my long term career goal. Highly efficient and passionate for learning new concept, ideas, techniques. To reach the heights in my career with proven expertise.

Experience

Company name: NextTech Limited Bangladesh

Duration: 3 months (Nov 2023 - Jan 2024)

Position: Web developer

Technical Skills

- **Front-end:** HTML, XML, CSS, Bootstrap, Tailwind CSS, JavaScript, React.js & Next.js
- **Back-end:** PHP
- **Database:** MySQL
- **Testing:** Manual, API & Automation
- **Programming Language:** C, Java
- **MS Office:** Word | Excel | Powerpoint

Web Development Skills

- **Front-end:** Responsive and User friendly website Creation.
- **Back-end:** Connect with MySQL server with project and perform the data retrieve and authentication on PHP.

Soft Skills

- High Communication Skill
- Leading Capability
- Adaptability with team work

Extra Curricular Activities

- Volunteer at ICPC Asia Dhaka Regional
- Volunteer at IEB Convocation
- Participated at Inter University Programming Contest

Certifications

- Web Development Course Completed on Programming Hero, 2022
- Certification of Webinar Participation on ProEduCare, 2023
- Certification of Webinar Participation on DEV X HUB, 2024

Thesis

Securing the IoT with Blockchain Technology: Enhancing Security and Optimizing Performance

Projects

- Online Food Delivery website on Visual Studio Code

This project is based on HTML, CSS, & PHP. In this website customer can order food. Admin can view the register users, when and which products as been ordered.

[Github Repository Link](#)

- E-commerce website on Visual Studio Code

This project is based on HTM, Bootstrap & PHP. All the products are available. User can buy any kind of products as per their needs. Admin can add products, update product details, delete products etc.

[Github Repository Link](#)

- Google Classroom website on Visual Studio Code

This project is based on HTML, CSS, JavaScript & PHP. Same functionalities of Google Classroom website Same functionalities of Google Classroom website and we also integrated the chat

system with Google Classroom so that teachers can communicate individually with students. Teachers will also create the group for assignment and presentation.

[Github Repository Link](#)

- Travel Website on Visual Studio Code

This is basically a frontend design of Home Page of travel website where user can see all the services and travel packages in my website and this project is based on React JS & Tailwind CSS.

[Github Repository Link](#) | [Live Link](#)

- Online Phone Shop on Visual Studio Code

This project is based on React JS & Tailwind CSS. The purpose of this project is frontend development of the online phone shop where user can sign up / sign in to buy their favourite phone and they can add their review.

[Github Repository Link](#) | [Live Link](#)

- Flight Booking Website on Visual Studio Code

This project is based on React JS & Tailwind CSS. The purpose of this project is frontend development of the flight booking website where users can create there account, book their flight, download ticket.

[Github Repository Link](#) | [Live Link](#)

Portfolio

[My Personal Portfolio](#)

Reference

Wahia Tasnim

wahia@cse.green.edu.bd

Lecturer

Green University of Bangladesh