



Abdullah Shahed

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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.

Educational Background

- **Green University of Bangladesh**
Bachelor of Science in Computer Science and Engineering, Running (Last semester)
Year: 2020-2024
CGPA: 3.66 On a scale 4.00
- **Vashantek Govt. College**
Higher Secondary Certificate
Group: Science
Year: 2017-2019
GPA: 4.58
- **Uttar Kafrul High School**
Secondary School Certificate
Group: Science
Year: 2015-2017
GPA: 5.00

Technical Skills

- **Front-end:** HTML, CSS, Bootstrap, JavaScript, React JS & XML (for android app)
- **Back-end:** PHP
- **Database:** MySQL
- **Programming Language:** C, Java
- **Ms Office:** Word | Excel | PowerPoint

SQA Skills

- **Manual Testing:** Requirement analysis, Test planning & Test cases writing.
- **API Testing Using Postman**
- **Basic Idea about Selenium Testing**
- **Basic Idea about Acceptance Testing**

Awards

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

Sample Works With Testing

- **Test Case Writing**
- **API Testing using postman**
- **Automation Testing using Selenium IDE**

Personal Skills

I am a punctual, dedicated on my work, Obey rule, Enthusiastic, Career minded and open minded, capable of solving comprehensive problems, talkative and having good communication skills.

Thesis

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

- This is my final year ongoing thesis work in university.
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University Projects

• Online Food Delivery website on Virtual Studio Code

This project is based on HTML, CSS, & PHP. In this website customer can order food.

Github link: https://github.com/shahed32156/online_food_delivery_website

• Online Tutors website on Virtual Studio Code

This project is based on HTML & CSS. Only front-end development work has been done for UI designs. The students who are looking for a teacher to read them, they can sign up and search by typing the location in the search bar and see which teacher is willing to teach the student in this location.

Github link: https://github.com/shahed32156/online_tutors_website

• Google Classroom website on Virtual Studio Code

This project is based on HTML, CSS, JavaScript & PHP. Similar 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 link: https://github.com/shahed32156/google_classroom_website

Portfolio: <https://shahed32156.github.io/MyPortfolio/>

Reference

WAHIA TASNIM

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