MUHAMMAD JAHIDUL ISLAM
SOFTWARE ENGINEER

My Contact

✉ jahidcse181@gmail.com

📞 01612-152443, 01628-738479

🐙 https://github.com/Jahidulislamcse

📍 195, Mir villa, Sayed Nogor, Notunbajar, Dhaka

Personal Detail

Date of birth: 3rd October 1998
NID: 5113140460
Blood Group: A +(ve)
Nationality: Bangladeshi
Religion: Islam
Father's name: Abul Kalam
Mothers Name: Tahera Kalam

Parmenent Address: Zog doctor bari, Sri Chandrapur, GM Hut, Fulgazi, Feni

Hard Skills

- **MERN Stack** Web Development
- **PHP-Laravel** Web Development
- **WordPress** Web Development
- HTML, CSS, BOOTSTRAP, JavaScript
- C, C++, java, **Python**
- White Box Software Testing
- **Figma Design**
- **Project Management**

Soft Skills

- Observation
- Decision making
- Communication
- Multi-tasking
- Good English Proficiency Level
- MS Excel, MS PowerPoint

About Me

As a highly motivated and enthusiastic software engineer, I am passionate about creating innovative solutions and building robust systems. With a solid foundation in computer science and a hunger for continuous learning, I am eager to contribute my skills to a dynamic and collaborative team.

Education Background

- **BSc in CSE, 2022**
  United International University
  CGPA: 2.61 out of 4.00

- **HSC (Science) 2017**
  Govt. Science College Dhaka
  GPA: 5.00 out of 5.00

- **Dakhil (Science), 2015**
  Al Jameatul Falahiya Kamil Madrasa
  GPA: 5.00 out of 5.00

Area Of Interest

- **Web Programming**
- Team Leading
- Project Management

Projects

cliniCare
Final Year Design Project

Description:
- This is an **e-healthcare system** that provides telemedicine services using a **video calling feature**. Patients can upload their previous medical test reports and other necessary documents to recognize health issues by doctors.
- Doctors who graduated recently not having personal chamber can create their account with their **BMDC** registration number in this system like a **Freelancer**. And they will be able to publish **gigs** promoting their services and visit patients freely.

Structure:
- This system is build on **MERN stack** approach

My Role
- I was responsible for building **back-end** connections, **testing API** , Designing **UI** using **Figma** and Maintaing **Gantt Chart**

Online Exam Management System

Web Programming Project

Description:
- This system works for taking online exams, evaluating answer scripts, and Publishing results.

Structure:
- **HTML, CSS, PHP**

My Role:
- **Team Leading**
- Backend Connections
- API Testing

NEXT EXPORT LTD.

Professional Project

Description:
- This is an web page for an apparel buying house situated in dhaka. The system shows company's products, services, complience and responses to its clients. also gives email and chatting facility

Structure:
- This system is build using **WordPress**

My Role:
- **Fully developed by myself**

Capacity and Noise Detection System

Microcontroller Project

Description:
- This is a **microcontroller-based** Electronics Project using **Raspberry Pi** and **Python**. This tool is to be installed in University Library to detect student capacity and noise. It'll show a warning outside the door when the room is out of capacity and shows a warning inside the room when Students make noise

My Role:
- Team Leading
- Configuring **Raspberry Pi**
- Coding in **Python** according to requirements

Job Experiences

- **K&K ACCESSORIES (2020-2022)**
  Marketing Executive (Part time)

  Job Responsibility:
  1. Sending promotional emails and giving replies.
  2. Upgrading and maintaining the company's web page, excel shits and business email account
  *3. **Conducting meetings with buyers and Chinese suppliers***

- **NEXT EXPORT LTD (2022-Present)**
  Web Developer (Remote)

  Job Responsibility:
  1. Upgrade and maintain company's web page

Events

- UIU Project Show (competitor)
- UIU Intra Coding Competition(competitor)
- UIU Forum Fest (**Volunteer**)
- UIU Cultural Program (Volunteer)
- UIU Intra Football Tournament(competitor)
- GSC National Science Mania(**Organizer**)
- GSC Farewell(Organizer)

Achievements

- 2nd Runner-Up in Microcontroller Project
- 3rd position at web programming project
- Scholarship in Talentful Catagory in Dakhil-2012
- Scholarship in Talentful Catagory in JDC-2012

Co-Curricular activities

- Execuive at UIU Computer Club
- Member at UIU Finance Forum

Reference

Asst. Prof. Dr. Suman Ahmed
CSE, United International University
suman@cse.uiu.ac.bd