

Personal details



Jamil Ahammed



jamilahammed.aiub@gmail.



+880768531726



Kuril, Kuratoli, Vatara 1229 Dhaka



github.com/akahammedjamil



linkedin. com/in/akahammedjamil

Skills

Java, C#, PHP, C++, HTML, CSS, Python

Requirement Analysis

Test plan

Test case

Object Oriented Programming

SDLC

Selenium

Github

Management Information System

Languages

English

Bangla

Jamil Ahammed

Software Engineer

Education

BSc in CSE

Sep 2019 - Dec 2023

American International University-Bangladesh, Dhaka

Higher Secondary Certificate

Jun 2017 - May 2019

Govt.Karim Uddin Public College, Lalmonir Hat

Secondary School certificate

Jan 2012 - Mar 2017

Kaliganj Karim Uddin Public Pilot High School, Lalmonir Hat

Profile

I am a highly motivated student major in Software engineering with a love for creating cutting-edge software solutions. I have developed a strong foundation in programming languages, algorithms, and software engineering principles throughout my academic career. Through an internship where I can actively contribute to the creation of cutting-edge software applications, I'm keen to put my knowledge to use and get real-world experience. I have strong communication and teamwork abilities, am a quick learner, and am adaptable to new technologies and frameworks. As a software engineer who wants to advance in the industry, I am thrilled about having a chance to help your company grow.

Certificates

IT Essentials: PC Hardware and Software

Dec 2019

Projects

Hand Gesture-Based Media Control System

GitHub: https://github.com/akahammedjamil/HCI

Ecommerce Website

GitHub: https://github.com/akahammedjamil/Webtech_Project

Marine Drive Scenario

GitHub: https://github.com/akahammedjamil/Computer_Graphics

Smoke Detection System using Arduino.

GitHub: https://github.com/akahammedjamil/Smoke-Detection-System-Using-

Arduino

References

Dr. Md. Abdullah-Al-Jubair

Assistant Professor, Director, Department of Computer Science, American International University- Bnagladesh, Dhaka abdullah@aiub.edu