

## CONTACT



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## Personal Profile -

I am currently doing my B.Sc. in Computer Science & Engineering at American International University-Bangladesh (AIUB). My major area is “Software Engineering”. I am preparing myself for the IT industry in near future. I’m consistently learning new software and tools and improving my programming skill.

## Education and Training -

Institution	Degree	Department/Group	GPA/CGPA	Passing Year
Saint Martha’s High School	SSC	Science	4.61	2016
Sreemangal Govt. College	HSC	Science	4.83	2018
American International University-Bangladesh	BSc	CSE	3.94	2023 (134 credits completed)

## Skills Summary -

- |                    |  |                                   |                      |              |      |
|--------------------|--|-----------------------------------|----------------------|--------------|------|
| i. Problem Solving | ii. Programing Language (C, C++, Java, C#[ASP.NET], Python, JavaScript, Php) | iii. HTML, CSS                    | iv. Microsoft Office | vi. Teamwork | vii. |
| Communication      | viii. Leadership   | ix. Language (Bangla and English) |                      |              |      |

## Projects -

### 1. Tour Guide – BD

- Using C# Web Form, based on the knowledge of Object Oriented Programming-2(C#) course

<https://github.com/senanik360/tour-guide-C-sharp>

### 2. Online Super Shop

- Using basic Java. It's a console application based on the knowledge of Object Oriented Programming-1(Java) course

<https://github.com/senanik360/Java>

### 3. Digital Health Care

- I designed it in my Software Engineering course. UI and all the process is designed based on Agile methodology with proper budget plan.

### 4. Tourism Management

- It's a web application (Used HTML, CSS, PHP, JavaScript, MySQL )

[https://github.com/senanik360/WebTech\\_course\\_project](https://github.com/senanik360/WebTech_course_project)

### 5. Learn and Teach

- Learn and Teach is a Web based and Android application where students and tutors will be benefited. It's an ongoing project. We submitted proper plan and prototype in CTO Forum Hackathon 2022.

### 6. Graphical view of Sea Beach

- A graphical view of sea beach using C++ Oplengl

<https://github.com/senanik360/Computer-Graphics>

## Portfolio -

 [linkedin.com/in/senanik360/](https://www.linkedin.com/in/senanik360/)

 [github.com/senanik360](https://github.com/senanik360)

## Participation -



CTO forum Innovation Hack-a-Thon 2022. Successfully passed first round and reached second round (prototype).

Reference : <https://www.ctoforumbd.org/>



Orbitax SUST SWE Technovent 2023(Brain Station 23 Hackathon). Successfully passed first round and participated final round at SUST campus for 36 hour non-stop on site hackathon.

Reference : <https://technovent.sust.edu/>

## Awards / Honours -



AIUB Academic Scholarship (Seven times) based on academic results.

*Reference for checking criteria:* <https://cs.aiub.edu/undergrad/scholarship>

## Hobbies and Interest -

- Travelling
- Playing Cricket
- Know new people
- Solving problem, learn new algorithm and build new logic.

## References Available on Request -

### 1. Dr. Sakir Hossain

Associate Professor, Computer Science, AIUB

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### 2. Dr. Kamal Uddin Sarkar

Assistant Professor, Computer Science, AIUB

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