

Md. Tahsinur Rahman Habib

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Career Objective

As a Computer Engineer, I want to explore my potential and acquire technical knowledge and developing skills at my profession as required in a company that will encourage me to achieve the goal and develop myself in the organization.

EDUCATION

American International University-Bangladesh, Bangladesh

May 2018 - Current

- Pursuing Bachelors in Computer Science and Engineering
- Current CGPA **3.85** ([see result](#))

PROJECTS

Online Computer Shop — web application

- Developed using HTML, CSS, Bootstrap, Javascript and Laravel framework
- Roles - Admin, Manager, Salesman
- Provides users a full online computer shop
- [see project](#)

Trojan Horse(computer shop) — web application

- Developed using HTML, CSS and PHP
- Provides users a full online computer shop
- [see project](#)

Computer Shop — windows application

- Developed using C#
- Provides users a full online computer shop
- Roles - Admin, Manager, Salesman
- [see project](#)

PROGRAMMING LANGUAGES

- C
- C++
- Java
- C#
- Python

TOOLS AND TECHNOLOGIES

- HTML 5
- CSS 3
- JavaScript
- PHP
- Bootstrap
- Laravel
- MySQL
- Git
- Rest API
- React

KNOWLEDGE

- Data Structure
- Algorithm
- Object Oriented Programming
- Number Theory
- Data Mining
- Human Computer Interaction

AWARDS

- Dean's List Award
May, 2019

Digital Diary —*windows application*

- Developed using C#
- Personal picture storage application
- [see project](#)

Food Cart Management System —*console application*

- Developed using Java
- [see project](#)

Online Consulting Doctor —*software analysis and design*

- Designed with the basis of Object Oriented Concept.
- Designed using Use Case Diagram, Class Diagram, Sequence Diagram, Activity Diagram, StateChart Diagram, CRC cards.
- [see project](#)

ACHIEVEMENTS

- **Facebook HackerCup 2020 - Qualification Round**
 - Rank - 11520th out of 32699
 - Advanced to Round 1
- **Facebook HackerCup 2020 - Round 1**
 - Rank - 2865th out of 13820 ([see rank](#))
- **Google KickStart 2020**
 - Round C - 10104th
- **600+ problem solved in** [Codeforces](#)