

# MD. MAHINUR RAHMAN

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GitHub: [github.com/MahinMuhammad](https://github.com/MahinMuhammad)

Website: [mahinmuhammad.github.io](https://mahinmuhammad.github.io)



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## OBJECTIVE

I want to contribute as a intern to gather more real-life experience in the field of software development. At the same time my goal would be to use the knowledge I would gain to enrich myself and be an asset to the company.

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## PERSONAL INFORMATION

- Date of Birth: 5 December 1999
- Gender: Male
- Religion: Islam
- Nationality: Bangladeshi

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## EDUCATION

- Bachelor of Science in Computer Science & Engineering (Continuing)

Credits Completed: 93

CGPA: 3.77

Department of Computer Science

American International University Bangladesh

- HSC

GPA: 5.00

Group: Science

Year: 2016

Milestone College Uttara, Dhaka

- SSC

GPA: 5.00

Group: Science

Year: 2014

Milestone School Uttara, Dhaka

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## SKILLS

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- Swift
  - C++
  - Java
  - PHP
  - C#
  - JavaScript
  - JSON
  - Story Board
  - SQL
  - OOP
  - Python
  - HTML
  - Ajax
  - CSS
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## PORTFOLIO

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Soft-Calculator is a non-scientific calculator. It is an iOS app. Swift, storyboard is used. Link: <a href="https://github.com/MahinMuhammad/Soft-Calculator.git">https://github.com/MahinMuhammad/Soft-Calculator.git</a>
Moto-Hub is an online platform solely focused on the vehicle market of Bangladesh. I have used HTML, CSS, PHP, JavaScript, MVC, JSON, Ajax. Link: <a href="https://github.com/MahinMuhammad/Moto-Hub">https://github.com/MahinMuhammad/Moto-Hub</a>
Balance Tracker is a web-based app to monitor and show the flow of cash (income and expense). HTML, PHP, CSS, Bootstrap, JS, MVC, MySQL is used in this project. Link: <a href="https://github.com/MahinMuhammad/balancetracker.git">https://github.com/MahinMuhammad/balancetracker.git</a> Live: <a href="https://balancetracker.000webhostapp.com/view/login.html">https://balancetracker.000webhostapp.com/view/login.html</a>
BongoNirman, a social platform for rural architecture. Technologies used: C#, WPF, Microsoft sql server management studio. Link: <a href="https://github.com/MahinMuhammad/BongoNirman.git">https://github.com/MahinMuhammad/BongoNirman.git</a>
Student Record System, a menu-driven student record system that will store student data. It has reflected the use of structures, files, pointers, functions, and loops. Language C. Link: <a href="https://github.com/MahinMuhammad/Student-Record-System.git">https://github.com/MahinMuhammad/Student-Record-System.git</a>
Cipher, a C++ program to encode or decode sentences. Mathematical expression(formula) from Caesar Cipher is used. Link: <a href="https://github.com/MahinMuhammad/Cipher.git">https://github.com/MahinMuhammad/Cipher.git</a>
Toll Booth, a project reflects link list, structure, queue and other ds concepts. Link: <a href="https://github.com/MahinMuhammad/Toll-Booth.git">https://github.com/MahinMuhammad/Toll-Booth.git</a>

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## REFERENCES

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