



## MD. SAMIUR RAHMAN

Full-Stack Developer

### PERSONAL INFO

Email:

[samiremail98@gmail.com](mailto:samiremail98@gmail.com)  
[rahman.samiur@northsouth.edu](mailto:rahman.samiur@northsouth.edu)

Contact No: +8801715085046

LinkedIn:

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

GitHub:

[github.com/scottishsummer98](https://github.com/scottishsummer98)

### PROGRAMMING SKILLS

Languages: PHP, C#, JavaScript,  
HTML, CSS

Frameworks: Laravel, ASP.Net  
MVC, Vue.js, Bootstrap

DBMS: MySQL, PostgreSQL

SCM: GitHub

### OTHER SKILLS

Microsoft Office

UI/UX Design

Adobe Illustrator, Adobe XD

### SOFT SKILLS

Adaptability

Creative

Focused

Team Player

Quick Learner

An energetic, motivated human being with a special enthusiasm for programming. Eager to learn something new every day and believes accepting change is the key to greatness

### EXPERIENCE

June 2021 – Present

Mercantile Islami Life Insurance Ltd.

Full-Stack Developer

Used Laravel and Vue.js to develop an in-house Insurance Management System software. Currently using ASP.Net MVC to build an ERP solution for the company

### EDUCATION

2017 – 2020

North South University

BS in Computer Science & Engineering  
CGPA 3.66 (On a scale of 4.00)

2014 – 2016

Notre Dame College

Higher Secondary Certificate (HSC)  
Group – Science  
GPA 5.00 (On a scale of 5.00)

2003 – 2014

Motijheel Govt. Boys' High School  
Secondary School Certificate (SSC)  
Group – Science  
GPA 5.00 (On a scale of 5.00)

### PROJECTS

#### Insurance Management System (IMS)

Laravel Back-end and Vue Front-end

#### Insurance ERP

ASP.NET MVC

#### Task Management System

Laravel Back-end and Blade template Front-end

#### Restaurant Website

React Front-end

#### Dental Website

Laravel Back-end and Vue Front-end

#### Social Media Platform

Laravel Back-end and Vue Front-end

### PUBLICATIONS

S. A. Salim, M. R. Amin, M. S. Rahman, M. Y. Arafat and R. Khan, "**An IoT-based Smart Agriculture System with Locust Prevention and Data Prediction**," 2021 8th International Conference on Information Technology, Computer and Electrical Engineering (ICITACEE), 2021, pp. 201-206