

MD. SAMIUR RAHMAN Full-Stack Developer

PERSONAL INFO

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LinkedIn:

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GitHub:

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)

An inhouse software for my current company built with Laravel Back-end and Vue Frontend. I have contributed on this software since June 2021 till now. My responsibilities include writing efficient and understandable code according to user requirements and publish these changes to Github and our server.

Insurance ERP

This is a second inhouse software built with ASP.NET MVC and jquery Front-end. Built initially for head offices and gradually shift to a wider scale for the company. Working on it since January 2022 till now.

INDEPENDENT PROJECTS

Dental Website

A complete dental website with Vue Front-end and a Laravel Back-end along with Admin LTE panel. Admin user can add, edit, delete treatments available, doctor information and many more.

Restaurant Website

Build with React.js, this is a complete front-end project of a modern restaurant website. Users can view menu, locations and also make online reservation. Back-end is still on going.

Social Media Platform

A social media platform website like facebook, users can post, update, edit status, they can upload and change their profile photos and cover photos. New friends can be added and pages can be created. Users can post to these pages and follow any page they like.

Task Management System (TMS)

Task management systems to assign tasks to other users under that organization, pin important tasks of any user and mark tasks if they are completed.

E-commerce Website

An E-commerce website built with react front-end and temporary google firebase authentication. Users can add, delete products to their cart.

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