

Farhad Ullah Rezwan

Master of Information Technology

A Cloud-Fluent Developer, continuously evolving to stay up-to-date with cloud platform like AWS. Constantly learning Full-Stack development with .NET, Android and iOS. Helping customers to build best solutions using my coding skills and deliver amazing application experience keeping the cloud infrastructure operationally excellent, secure, reliable, efficient and financially optimised.

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EDUCATION

Master of Information Technology Monash University

03/2019 – Present

74.87%

Notable Courses:

- Mobile and distributed computing systems.
- Cloud computing and security.
- Internet application development (.NET).

Bachelor of Business Administration North South University

01/2013 – 12/2017

81.25%

Major(Dual):

- Management Information System
- Finance and Accounting

PROJECTS

Personal Portfolio Website (03/2020 – Present)

- Description: Total serverless web application.
- Tech used: AWS(Route 53, CloudFront, S3, Lambda, SNS, CodeBuild, CodePipeline), React, Github, Bable.

.NET Portfolio [Education] (07/2019 – 11/2019)

- Description: FoodBank Melbourne is a unique and effective web application for the restaurant goers of Melbourne that solve the issue of them getting decision issues to choose among the vast amount of restaurants in CBD according to their preference.

Data Processing for Big Data [Education] (07/2019 – 11/2019)

- This project focus on big data processing, including latest big data technologies (Spark), and NoSQL database (MongoDB). The data processing covers data frames, and various advanced data analytics for big data. Programming exercises and assignments use Spark, MongoDB, Data Frames, and ML Lib.

WORK EXPERIENCE

Intern

Treasury Devison, Southeast Bank Limited

10/2017 – 01/2018

Dhaka, Bangladesh

Achievements/Tasks

- Conducted Credit Risk Grading for all banking and non-banking financial institutions of Bangladesh for the department.

Contact: MD. KAZI MUKTAKIN (FAVP) –
muktakin@southeastbank.com.bd

SKILLS

Cloud Computing Platform (AWS)

.NET web development

Project Management

Android and iOS application Development

React

JavaScript

OOP: Javascript, Java, Python

Visualisation: Matplotlib, R

Big Data Analytics: Apache Spark

Analytics: Credit Risk Grading (CRG) - Excel

CERTIFICATES

AWS Certified Solutions Architect - Associate (03/2020 – 03/2023)

The AWS Certified Solutions Architect – Associate exam is intended for individuals with experience designing distributed applications and systems on the AWS platform.

AWS certified Cloud Practitioner, validity (02/2020 – 02/2023)

The AWS Cloud Practitioner exam enables individuals with an overall understanding of the AWS Cloud to validate their knowledge with an industry-recognized credential. It provides individuals in a larger variety of cloud and technology roles with a way to validate their AWS Cloud knowledge and enhance their professional credibility.

Let's Chat Module 1, English Connect, Monash (06/2019)

This module covers a wide range of topics appropriate for those who are new to Monash and Australia, and designed to assist with transition and engagement. The overall focus of the module is on building confidence in English as well as developing linguistic and sociocultural skills suitable for Australia. Some key topic includes: Expectations and reality of university life in Australia, Greetings and titles, Conversation starters, Conversation closers, Body language, Holidays etc.

Mobile Game and Application Project (05/2018 – 11/2018)

This course is a project of the ICT Division of Bangladesh Government named "Skill Development for Mobile Game & Application". The core goal of this project to help Bangladeshi youth to enter the multibillion-dollar global marketplace of IT by developing mobile development skills.

Excelcior 2017 (07/2017)

The competition, "Excelsior 2017" is an intra-university competition, is divided into two rounds: In the first round, the participants were given a case where they had the raw data of an organization like MNC or school. They will have to apply the various excel functions with creativity to come to the end conclusions suggesting that organization what to do. In the second round, the participants will have to solve a series of excel files that would include things like making a CGPA calculator based on provided data, then use more advanced functions to provide conclusions, and then form balance sheets and income statements.