Muhammad Saimon Uddin

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Professional Experience

Software Engineer, Exabyting Technologies (April,20 - Current)

Exabyting is a prominent partner of **bKash Limited**. bKash is one of the leading *Mobile* Financial Services Providers in Bangladesh. I have been working with the Solution Engineering team at bKash HQ as a Software Engineer since my joining.

Stack: Java, Spring Boot, Thymeleaf, jQuery, MySQL, DynamoDB

Work Highlights

Saving-DPS

A feature for **bKash App** which allows customers to open and maintain a DPS account under a bank. I worked on core business logic, implemented multiple APIs, Notification, Designed Web admin configuration, etc.

Technologies: Java (Spring-Boot), JS, DynamoDB, AWS, Docker

App link: https://play.google.com/store/apps/details?id=com.bKash.customerapp

Multibank

An Internal Core Web Application of **bKash Limited**.

Implemented SFTP inbound, Report generation, Email Service, Search feature and Several Configuration, worked on Frontend.

Technologies: Java (Spring-Boot), JS, MySQL, Docker

bKash-Report-Portal

An Internal Web Application of **bKash Limited** for generating numerous complex reports.

Technologies: Java, JS, MySQL, Oracle

bKash-Personal-Retail-Account

This is an account for small traders and online-based entrepreneurs, through which an account can be opened very easily and payments can be taken from customers for providing goods and services.

Technologies: Java (Spring-Boot), JS, MySQL, Docker

Link: https://account.bkash.com/personal-retail-account/registration/steps/0

Professional Skills

Java	Spring Boot	MySQL	DynamoDB	JPA	Hibernate	REST API
Thymeleaf	HTML	CSS	Bootstrap	Linux	Bash	Postman
JIRA	iQuery	JavaScript	Docker	Kubernetes		

Personal Projects

Coronavirus-Tracker

A Coronavirus tracker app using **Java** and **Spring Boot**. This application lists the current number of cases reported across the globe.

Link: https://github.com/Saimon2323/coronavirus-tracker

E-Market-Place

A Multi-vendor e-commerce website. **Technologies:** PHP, JavaScript, MySQL

Link: https://github.com/Saimon2323/E-Market-Place

Chatting App

A small chatting application using PHP and JavaScript. **GitHub:** https://github.com/saimon2323/Chatting app

Thesis

Plant disease classification and visualization using Convolutional Neural Network.

The main goal of this work is to develop a machine learning-based effective and error-free disease prediction system which will predict tomato diseases and help farmers to take necessary steps.

Technologies: Python, Keras and Google Co-Lab.

Leadership

BoiBhandar.com – Online-based bookselling & renting a shop.

=> Co-founder, 10/2018 to Present

Shardul - a non-profit voluntary organization

=> Volunteer & Publication Secretary, 2014 to Present

Bangladesh National Cadet Corps (BNCC)

=> Parade Pilot, 2007 to 2008

Achievement

Secured 6th position at inter-university Hackathon in IIUC Tech Fest - 2017

Education

International Islamic University Chittagong, Chattogram.

BSc in CSE '2019, CGPA: 3.52

Bangladesh Nou-Bahini School & College, Chattogram.

HSC '2013, GPA: 4.70

Garib-E-Newaz High School, Chattogram.

SSC '2011, GPA: 5.00