MEHEDI ISLAM

SOFTWARE QUALITY ANALYST

+88 01735 108437

ruposh.cse@gmail.com

https://github.com/MehediIslam

skype: ruposh.cse

ABOUT ME

I have proven experience as an Assistant Engineer and played Project Manager role in several fintech projects. Knowledge in project management, software testing & development lifecycle. Have familiarity with agile process and automation testing along with an ability to document and troubleshoot errors.

ADDRESS

Flat No. A1, House No. 117, Block - F, Bashundhara R/A Dhaka - 1229, Bangladesh.

SKILLS

Test Management

Test Automation

SDLC & STLC

Bug Tracking & Monitoring

Technical Documentation

C, C++, Java SE

HTML, CSS, PHP

MySQL, SQL Server

WORK

Mar 2017 – Nov 2018

ADN Technologies Limited
Assistant Engineer

- Review client's requirement and RFP
- Testing POS terminal and fintech software
- Managing UAT and trained the end user
- Prepare user manual and necessary documents
- Integration Card Personalization System in various Bank

EDUCATION

Jan 2020 – Jan 2018

MSc. in Information and Communication Technology
Bangladesh University of Professionals

- Total Credit : 36
- CGPA - 3.33 out of 4.00

Sep 2012 – Aug 2016

BSc. in Computer Science and Engineering
American International University-Bangladesh

- Total Credit : 148
- CGPA - 3.00 out of 4.00

CERTIFICATION

Jun 2016 – Aug 2016

TOP-UP TRAINING - JAVA

Certified by NASSCOM (India) & LICT (BD)
A Project of ICT Division, Bangladesh

Tools & Technology

Testing: Jira, Selenium Web Driver, JMeter
IDE: Visual Studio, Eclipse, Dreamweaver

MEHEDI ISLAM

+88 01735 108437   ruposh.cse@gmail.com

PERSONAL INFO

Date of Birth
August 01, 1994

Religion
Islam

Marital Status
Single

Nationality
Bangladeshi

LANGUAGE

Bengali

English

REFERENCE

Mehdi Hasan
Program Coordinator, ICT
Bangladesh University of
Professionals

Contact
+88 01746 564286
pgcord.missmict@bup.edu.bd

PROJECTS

2019 — **LIFELINE OF MEDICINE DATA**
Client: Academic Project, MSc. in ICT
Overview: This is a web-based project, allows four stakeholders. The purpose of this application is to manage & store medical data for analyzing and forecasting probable disease outbreaks.
Technology used: PHP, MySQL, ARIMA Model
Url: http://lmd.epizy.com/index.php
Role: Development

2016 — **Integrated eCommerce**
Client: Academic Project, BSc. in CSE
Overview: It allows online ordering facility with a local Inventory system (Desktop) which are integrated with a common database. Product sale, purchase, warranty details, vendor details, cart list etc features are available.
Technology used: PHP, MySQL, Java Swing
Role: Partial Development

2018 — **PHOTO ENROLLMENT SYSTEM**
Client: Standard Chartered Bank
Overview: A fintech application that imports output files of another system into the database. The output files contain the general information of the daily produced debit and credit card holders and later the operators can scan the corresponding card holder's documents and save his photograph and signature by cropping.
Role: SQA, End User Trainer, Make User Manual

2018 — **CIM CLIENT**
Client: Eastern Bank Limited
Overview: A plugin works for handshaking between CIM personalize machine and server through a local PC.
Role: Project Manager, Integration, SQA

2017 — **EMV MULTIPERSO SOLUTION**
Client: Standard Chartered Bank
Overview: A complete fintech solution to encode EMV chip for payment card personalization.
Role: Project Manager, Integration, SQA