Md Easir Arafat

Software Engineer

With a Bachelor's of Science degree in Software Engineering, I wish to find a position that will allow me to gain experience using my educational background in combination with previous work experience to become a better Software Engineer. I am looking for new challenges to broaden my areas of expertise and to use my skills to the best of my ability in a team-oriented workplace.



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EDUCATION

BSc (Hons.) in Software Engineering ASIA PACIFIC UNIVERSITY OF TECHNOLOGY AND INNOVATION (APU)

03/2016 - 03/2019

kuala Lampur, Malaysia

CGPA- 3.00 (expected)

 Centralized Scheduling System for lab booking and lecturer's consultation hour(Android Mobile Application final year project)

Higher secondary school certificate(H.S.C) BANGLADESH NAVY SCHOOL AND COLLEGE, KHULNA

04/2010 - 04/2012

Khulna, Bangladesh

Science

GPA- 4.40 (out of 5.00)

Secondary school certificate (S.S.C) NOHATA R.P.P HIGH SCHOOL

01/2005 - 02/2010

Magura, Bangladesh

Science

GPA- 5.00 (out of 5.00)

WORK EXPERIENCE

Software Engineering InternBUILD TECHNOLOGY SDN BHD

02/2018 - 05/2018

Kuala Lampur

Achievements/Tasks

- Software integration and testing
- Facial recognition system setup
- Android mobile application development

Contact: CHUAH YEOW CHIANG (Director) - Tel: +60377730399

SKILLS

KEY SKILLS: Excellent communication skills, both written and spoken. Ability to make technical and scientific issues clear to a variety of people. Good filing and organizational skills. Able to operate effectively in a team.

TECHNICAL SKILLS: Database, MS Word, MS Excel, MS PowerPoint, Computer Fundamentals, Hardware Basics Programming Skills: C, C#.Net Framework, Java, Python, Applications: Android Studio, Microsoft Visual Studio, IDE NetBeans, Expression Web, SQL Server Management Studio, Firebase.

PERSONAL PROJECTS

Employee Management System (10/2017 – 01/2018)

 The project is an automate employee management system which is keep tracking of the employees of a company. C++ is the used programming language to develop the system.

Tuition Management System (11/2017 – 02/2018)

 At the end of developing the system model I realized how this project helped me to get familiar with the proper way of designing and developing a system, also I learnt the step by step of designing and creating UML diagram.

CONCURRENT PROGRAMMING (12/2018 – 03/2019)

 The project is about to simulating a routing works of coffee shop in by using concurrent programing technique java.

EXTRA CURRICULAR ACTIVITIES

EXHIBITOR (POLICE BODY CAMERA)

16TH Defence Services Asia-2018 (National Security Asia 2018 - NATSEC Asia 2018)

CRICKET

International inter club cup championship, 2017 (Champion)

ORGANISER

APU talent show, 2017

LANGUAGES

English Bengali

Native or Bilingual Proficiency Native or Bilingual Proficiency

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Professional Working Proficiency Professional Working Proficiency