TANVIR AHAMED

Address : House No- 134, Road-07, Block D, Bashundhara Residential Area, Dhaka.

Mobile No : +8801521218373 **E-mail** : tanvira1993 @gmail.com

GitHub : https://github.com/tanvira1993

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OBJECTIVES

Seeking a career in a company that appreciates digital creativity which will enable me to develop my skills and allow me to give my best efforts for the growth by working with dedication, honesty and efficiency.

EDUCATION

Bachelor of Science in Computer Science and Engineering

North South University, Dhaka, Bangladesh. CGPA: 2.70

September,2018

Higher Secondary Certificate Examination (HSC)

M.G. Mahmudul Hasan College, Tangail. GPA: 5.00

Secondary School Certificate Examination (SSC)

Bindubashini Govt. Boys' High school, Tangail. GPA: 5.00

2010

2012

TRAINING

NASSCOM IT-ITES Sector Skill Council

Bangladesh Computer Council (BCC) and Ernst & Young LLP, India

Topic

Web development

National Mobile Apps Trainer and Apps Development Program

ICT Ministry of Bangladesh

Topic

Java, Basic Android and Advanced Android development

2018

2015

PROJECTS

NIROB: An innovative system for metropolitan area sound pollution management (A part of Next Generation Green Earth Technology).

E-COMMERCE: It's an ecommerce-based web application which helps people to find necessary things very easily at a minimum price.

PUBLICATIONS:

Sojol, J. I., Shihab, M. H., **Ahamed, T.,** Siam, A. and Siddique, S. 2019. Nirob: A Next Generation Green Earth Technology Based Innovative System for Metropolitan Sound Pollution Management. 21st IEEE International Conference on Advanced Communication Technology (ICACT2019)

EXPERIENCES:

NYK Advance Ltd. (Jr. Software Developer)

Laravel developer (ERP software) 27thAugust, 2018 to 14th March, 2019

Intelletive Technologies (Jr. Software Engineer)

React developer 16th March, 2019 to 29th February, 2020

XLeap (contractual)

React developer 1th April, 2020 to Ongoing

SKILLS

Programming Languages: Java Script, PHP

Technologies: React, Node.js, Laravel, AngularJs, Git

Software Packages: MATLAB, Multisim, Logisim, Microwind, ModelSim, Xilinx, Microsoft Office

Embedded System: Arduino

Operating Systems: Windows, Linux

Languages: Bengali (Native); English (Proficient)

REFERENCES

Name: Dr. Tanzilur Rahman

Organization: North South University, Dhaka.

Designation: Assistant Professor & Undergraduate Coordinator (CSE)

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