AHNAF SHAHRIAR IFTI



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https://github.com/Ahnaflfti



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https://ahnafifti.github.io/Ahnaf-Shahriar-Ifti/



Maricha Garden, 17/3, East Rajabazar, Farmgate, Dhaka - 1215



Enthusiastic software engineer, eager to contribute to team success through hard work, attention to detail and excellent organizational skills. A mature team worker and adaptable to all challenging situations. Complete projects on website, computer software, games, android app in different platforms and proficient in presentation and video making, logo designing. Involved in different co-curricular activities with different organizations. Love to work as a software engineer which will help my skills and professional knowledge to be improved while contributing vastly for the organization.

EDUCATION

B.Sc. in Computer Science & Engineering

Ahsanullah University of Science & Technology

Duration : 2016 – 2020

Credit Completed: 161.25 out of 161.25 Result: 2.828 out of 4.00

Higher School Certificate

Dhaka City College

Passing Year : 2015 Group : Science

GPA : 5.00 out of 5.00

Secondary School Certificate

St. Joseph Higher Secondary School

Passing Year : 2013 Group : Science

GPA : 5.00 out of 5.00

SKILLS

- □ Verbal and written Communication
- ☐ Multitasking Abilities
- ☐ Event and Project Management
- ☐ Planning and Coordination
- ☐ Interpersonal Communication
- ☐ Time management
- □ Team Leadership
- □ Organization
- □ Networking
- ☐ Team Work
- □ Decision Making
- □ Creativity
- □ Negotiation
- □ Adaptability

LANGUAGE AND FRAMEWORK					
	C/C++/C#			CSS	
	Python			Bootstrap	
	Java			PHP	
	JavaScript			.NET Core	
	SQL/PLSQL			WordPress	
	HTML			Django	
SOFTWARE AND TOOLS					
	Microsoft Office			NetBeans	
	Google Docs			MySQL	
	Git/GitHub			Oracle Database	
	Android Studio			Firebase	
	Visual Studio			MS SQL Server	
	Visual Studio Code			Adobe Photoshop	
	Google Colab			Adobe Illustrator	
CERTIFICATIONS					
Programming for Everybody (Getting Started with Python) Offered by, University of Michigan in Coursera					
EXPERIENCE					

Fresh Graduate

PROJECTS

Detection of Cricketing Activities

using Deep Learning

Multiple trained Neural Networks for

detecting cricketing activities from images.

Language: Python

Tools : Google Colab

Platform: Web

Paathshala

Reddit inspired Web app for educational

purposes.

Language: HTML, PHP,

JavaScript, CSS

Tools : Visual Studio Code

Platform: Web

Blog

A blogging website made with **Django**

Language: Python, HTML, PHP,

JavaScript, CSS

Tools : Visual Studio Code

Platform: Desktop

Bakery Cakery

Website for online bakery shop which

manages orders, menu, feedback

Language: HTML, PHP,

JavaScript, CSS

Tools : Visual Studio Code

Platform: Web

Patient Care

Hospital Management & Personal medical

Store

Language: Java

Tools : NetBeans, SQL server

Platform : Desktop

Face Recognizer

A trained Neural Network model for

recognizing faces.

Language: Python

Tools : Google Colab

Platform : Web

Paathshala - ASP.NET Version

Reddit inspired Web app for educational

purposes.

Language: ASP.NET, MVC5

Tools : Visual Studio, SQL Server

Platform: Web

Portfolio

A GitHub portfolio

Language: HTML, PHP,

JavaScript, CSS

Tools : Visual Studio Code

Platform: Web

Bachao

Android App for reporting crime and

assistance.

Language: Java

Tools: Android Studio, Firebase

Platform : Android

POK-e Ball

DX Ball inspired game.

Language: C, iGraphics

Tools : Visual Studio

Platform : Desktop

REFERENCE

☐ G. M. Shahriar

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☐ Mir Tafseer Nayeem

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