

MD NASER BIN HOSSAIN



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GitHub Link : github.com/naserPSD
Portfolio Link : https://test-app-portfolio.web.app/

CAREER OVERVIEW

To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me with opportunities for growth.

SKILLS

- | | |
|----------------|-----------------|
| 1. Team player | 2. Enthusiastic |
| 2. Honest | 3. Passionate |

TECHNICAL EXPERTISE

Java, Javascript, Python, Php, Html, Css, Xampp, Mysql workbench, Firebase, Git repository, Postman, Word press, Canva, Dart, C++, Spring boot, React Js, Flutter, Graphics design, Digital marketing.

PROJECT EXPERIENCE

Web Application

- A web application on the “Hospital Management System” website which is built by HTML, CSS for Frontend and PHP for the Backend and Xampp web-server.

GitHub Link- https://github.com/naserPSD/Hopital_Management

- A web application on “Restaurant Management System” using HTML, CSS, JavaScript, PHP, and Xampp web-server cross-platform.

Android Application

- An Android Application on “Blood Bank Donor Apps” where the main purpose of the project is to collect the information of the users who gave the blood before finding the nearest hospital for the blood donation which is Focused on Java.

GitHub Link- <https://github.com/naserPSD/BloodBank>

Machine Learning

- A Machine Learning based project on “ Twitter Sentimental Analysis “.

GitHub Link- <https://github.com/naserPSD/machinelearning>

Cisco and Routing Protocol

- Cisco and Routing Protocol in Data Communications and Networking Analysis.

GitHub Link- https://github.com/Naser768/Cisco_Router

API

- Api is made by the spring boot system with MySql workbench.

GitHub Link-<https://github.com/naserPSD/API>

WORK EXPERIENCE

Internship at the Information Technology (IT) Department at Fair Electronics Limited, Dhaka-Banani (Manufacturer of SAMSUNG in Bangladesh).

EDUCATION

North South University

Bachelor of Science in Computer Science and Engineering| Artificial Intelligence (AI) 2019-2023

Shaheed Police Smrity College

Higher Secondary School Certificate|Science 2016-2018

Shaheed Police Smrity College

Secondary School Certificate|Science 2015-2016

THESIS

Thesis on Artificial Intelligence which is based on Deep Learning Approaches. The name of my project is “**Automatic Skin Cancer Detection System Using Deep Learning Approach**” based on python deep learning models.

TRAINING AND PARTICIPATION

- Micro-Soft Office Trainer.
- Bangladesh Academy of Science (BAS Divisional Science Olympiad) Samakal on 14th March 2014.
- SPSC Science Fair 2014.

LANGUAGE PROFICIENCY

1. Bangla 2. English 3. Hindi

EXTRA-CURRICULAR ACTIVITIES

In 2019, I joined Alor Dhara Society, a non-profit student-centered organization providing basic needs like education, clothing, and food to impoverished individuals. As Center Executive, I work towards making the world beautiful.

HOBBIES

- Photo and Video Editing.
- Watching Movies, Playing and Gaming.
- Simple Graphics Designing.
- Riding Cycle and Travelling.

CERTIFICATE

Information Technology Department of “**FAIR ELECTRONICS LIMIT**” provided by Alak Chakraborty Senior Manager (HR) of Fair Group.

Sincerely,



(MD NASER BIN HOSSAIN)