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Career Objective

An enthusiastic and highly ambitious individual pursuing an opportunity to secure a strong position in software engineering and information technology

Work Experience

1. Leaping Logic

Software Engineer

From July 2018

2. Far East IT Solutions Limited

Software Engineer

From March 2018

Technical Skills

1. Programming knowledge in C, C++, Python, PHP
2. Working experience in Laravel, Cake PHP and Node.js
3. Working experience in HTML5, CSS3, Bootstrap and Angular JS
4. Working experience in MySQL and MongoDB database
5. Hands on working experience in Git, Gitlab, Bitbucket, Jira and Confluence.
6. Working experience in Wordpress
7. Clear concept about Algorithms, Data Structure and Dynamic Programming.
8. Good knowledge in Artificial Intelligence, Machine Learning, Deep Learning and Neural Network
9. Excellent understanding on OOP Design patterns and MVC architecture

Projects

1. Real-time Human Static & Dynamic Gesture Recognition (Final project)

Detecting cricket umpire's gestures using logistic regression machine learning algorithm in real-time environment.

Link: <https://github.com/zubaer93/Real-time-Human-Static-Dynamic-Gesture-Recognition>

2. E-Commerce Site (Software Engineering Project)

A fully functioning e-commerce site using PHP, HTML, Bootstrap and MySQL.

Link: <https://github.com/zubaer93/E-Commerce-Site>

3. Online Furniture Purchasing Site

A fully functioning e-commerce site developed using Word press.

Link: <https://4homebd.com>

4. Company website

A fully functioning portfolio site developed using Word press.

Link: <https://agmsourcingbd.com>

Education

Bachelor of Science (BSc)

Chittagong University of Engineering & Technology

- Major - Computer Science & Engineering
- CGPA - 3.14
- Year – 2013-2017

Higher Secondary School Certificate (HSC)

Notre Dame College

- Major - Science
- GPA - 5.00
- Year – 2012

Secondary School Certificate (SSC)

Monipur High School

- Major - Science
- GPA - 5.00
- Year – 2010