Md Moshiul Islam

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Portfolio: http://moshiulislam.com/

Career Objectives

Intend to work in a challenging and competitive environment where responsibility and commitment is required, dignity of work provides job satisfaction and the place of work provides potential avenues for learning and achieving the top level in the hierarchy of the organization.

Academic Qualifications

Exam Title	Concentration/Major	Institute	Result	Passing Year
B.Sc	Software Engineering	Daffodil International University	CGPA: 3.73	2018
H.Sc	Science	Bheramara College	GPA: 5.00	2012
S.Sc	Science	Bidyut Unnayoan Board Secondary School	GPA: 5.00	2010

Technical Skills

- **Programming Languages:** C, PHP
- **Elementary Knowledges:** HTML, CSS, JavaScript, Jquery, Bootstrap
- **Tools & Technologies:** PhpStorm, Netbeans, Visual Studio, MySQL Workbench
- **DBMS:** MySQL, SQL
- **Framework:** Laravel

Final Year Project

Project Title: Online Betting System

Used Technologies: PHP, HTML, CSS, JavaScript, Mysql

Project Link: http://bettin247.com/

Git Link: https://gitlab.com/moshiul/onlineBettingSystem

Supervised By: Iftekharul Alam Efat

Description:

The online betting system is designed to provide a one systematic system for online gamblers to offer sports betting events. Only bet creator and system administrator are allowed to access the restricted functions such as create game, result publication etc. The participants see the posted game and can place bet on the game. Participants can take three types bet on a game such as bet on match, bet on toss/withdraw and bet on man of the match. To take bet on a match participants must have an account. When he placed bet the bet amount will be deducted from his account.

Live Projects

1. Project Title: Srijoni Education Channel

Used Technologies: PHP, HTML, CSS, Bootstrap, JavaScript, Mysql

Project Link: http://exam.srijonibd.com

Description:

This is an online exam platform where students can easily justify their study in their class subjects. Here students can attend chapter wise mcq exams as well as Model test on a specific subject. Chapter wise mcq will be hold in a time manner. After finish the time exam will be automatically shifted to result. Here students can see how many questions he answered correctly, wrong or not attempted.

2. Project Title: Clipping Path HQ

Used Technologies: PHP, HTML, CSS, Bootstrap, JavaScript, Mysql

Project Link: http://clippingpathhq.com

Description:

This project is made for a photographic company. It has mainly focused on the web design of their company.

Others Project

1. Project Title: Online Exam System

Used Technologies: PHP, HTML, CSS, JavaScript, Mysql

Git Link: https://gitlab.com/moshiul/Exam-System

2. Project Title: Student Management System

Used Technologies: PHP, HTML, CSS, JavaScript, Mysql

Git Link: https://gitlab.com/moshiul/student

Training Experiences

Training Title	Topic	Institute	Location	Year	Duration
Leveraging ICT Training	Web Development and Soft Skills	Bangladesh Computer Council and ICT Division	Daffodil International University	2017	300 Hours
Web Application Development-PHP	Web Development	BITM	Karwan Bazar, Dhaka	2017	03 Month

Personal Traits

- Ability to build relationships and set up trust rapidly
- Confident & determined
- Ability to cope up with different environments
- Interesting in updating knowledge through continuous learning
- Good communication skill
- Satisfactory analytical skill
- Good organizing skill
- Hardworking

Reference

Name: Iftekharul Alam Efat

Designation: Senior Lecturer

Department: Software Engineering

Institute: Daffodil International University

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