



### **WORK EXPERIENCE**

Software Engineer at Premier Soft Ltd. (From June'2016 to Present)

- Responsibility: Website Design and Development.
- Language: C#, HTML, CSS, JavaScript.
- > Architecture: MVC and Web Form.
- Framework: ASP.NET, Bootstrap, Angular JS

## PROFESSIONAL PROJECTS

- ➤ Job Website for Nepal. (<u>www.npljobs.com</u>)
  - Technology: ASP.NET Web Form, Bootstrap, JQuery, CSS etc.
- > Ecommerce Site (www.nplkart.com)
  - Technology: ASP.NET MVC 5 (nopCommerce)

### **EDUCATION**

# 2011 – 2015 Bachelor of Science in Computer Science and Engineering,

Khulna University of Engineering and Technology, Khulna, Bangladesh.

CGPA: 2.78 out of 4.00

#### PROBLEM SOLVING

Solved 800+ programming problems in various online judges using C, C++ and Java.

- > UVa Online Judge
  - Username: <u>Lazy Coder</u> (Solve: 400+ Problems)
- Codeforces
  - Username: <u>black\_bird</u> (Solve: 150+ Problems)
- LightOJ
  - Username: Nafeeur Rahman (Solve: 100+ Problems)

#### PROGRAMMING CONTEST EXPERIENCE

- Participant at Quazi Azher Ali International Programming Contest in 2014.
  - Team Name: <u>Slow+Steady</u>
- Specialist at Codeforces.
  - Handle: black bird
- Contestant at Dev Skill.
  - Handle: <u>nafeeur10</u>

## **ACADEMIC PROJECTS**

> **Tic-Tac-Toe Game** (4<sup>th</sup> year 1<sup>st</sup> term)

Technology: Python.

**Restaurant Ordering System** (3<sup>rd</sup> year 2<sup>nd</sup> term)

Technology: Android

➤ **Job Website**(Like BDjobs.com) (2<sup>nd</sup> year 2<sup>nd</sup> term)

Technology: PHP, MySQL, HTML, CSS

> **Desktop Calender** (2<sup>nd</sup> year 1<sup>st</sup> term)

Technology: Java

# PROGRAMMING SKILL

Programming C, C++, C#, Java, Python, Matlab, PHP

Languages

Markup Languages XML,, HTML, CSS, CSS3

DBMS MySQL, SQLite, Oracle 10g

Technology Android, openGL, Wordpress

Design Pattern Object Oriented Design

Applications Eclipse, Code::Blocks, Sublime Text, Python IDLE, Adobe Photoshop

Operating System Windows, Ubuntu

## **UNDERGRADUATE THESIS**

An Optical Character Recognization(OCR) for Bangla Text supervised by Dr. Muhammad Aminul Haque Akhand, Professor, Dept. of CSE, KUET

Implementation: C++