



S.N.M SHANZAN KHAN

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DOB: 14th June 1995

Blood group: O+

OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical, software development, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

EXPERIENCE

- 1. Instructor• Dorpon polytechnic Institute, Kushtia • July 2018-January 2019**
Working as an instructor in the computer technology department for a semester.
- 2. Android developer• Techmakerbd• June 2017-February 2018**
Develop some android application which is connected with a website.
- 3. Internship • Pranon Group • January 2017-May 2017**
Working on different content management system also develop some WordPress plugins and themes. Design some PSD templates into HTML templates with CSS and JavaScript.

SKILLS

- Java
- Java Swing
- PHP
- Android
- Android Rest API
- MySQL
- Oracle DBMS
- HTML
- Bootstrap/CSS
- Microsoft Office
- JavaScript

EDUCATION

Masters In Information Communication Technology

Islamic University , Bangladesh

Graduation Period : January 2018 – January 2019

CGPA : 3.45 scale of 4.0

Bachelor In Computer Science & Engineering

American International University Bangladesh

Graduation Period : May 2013 - May 2017

CGPA : 3.27 scale of 4.0

Higher Secondary School Certificate

Kushtia Government College, Kushtia

Passing Year : 2012

GPA : 4.40 scale of 5.0

Subject : Science

Secondary School Certificate

Kushtia Zilla School, Kushtia

Passing Year : 2010

GPA : 5.0 scale of 5.0

Subject : Science

RESEARCH WORK

Wildlife Monitoring using AODV Routing Protocol in Wireless Sensor Network

Journal: International Journal of Computer Networks and Communications Security.

Volume: 6, no. 1 (2018)

Page: 17-32.

Research on wildlife animal monitoring system to improve the existing system by using AODV routing protocol to make it more battery consuming and get better performance in wireless sensor network.

PROJECT WORK

- Implemented a website “Bikers Gadget” (online bikes parts shop) using Laravel, HTML, CSS, PHP, JavaScript, Ajax, MySQL.
- Implement online Voting System using PHP, HTML & Bootstrap.
- Implemented an Android based calculator & web based Android Calculator & a sensor based profile manager.
- Implemented an Android based DX-ball game.
- Implemented a Desktop Based Shooting game using JAVA.
- Implemented a Travel Management System using JAVA.
- Implemented a MAZE Game Using OpenGL with C++.
- Group Based Project named “Intelligent Tourist guide system” implemented using HTMLCSS & JavaScript with Google API.
- Group Based Implementation on “Salary and payroll module” of a “Human Resource Management System” using C#.
- Implement a web based android management system using MySQL, RestAPI, Android and PHP.

ABILITY

- Work on different platform.
- Have ability to work on team.
- Ability to work on under pressure.
- Interest to follow the rules and regulation.
- Working ability in different environment.

TRAINING

NASSCOM IT-ITES Sector Skill Council (SSC) Certification

In the month of January 2017, A six month training complete under Ernst & Young LLP, India under Leveraging ICT for Growth, Employment and Governance (LICT) Project of Bangladesh Computer Council (BCC), ICT Division, People's Republic of Bangladesh on Java with hibernate framework.

HOBBY

- Playing Cricket
- Computer Games
- Sleeping
- Travelling
- Driving

REFERENCE

Md. Navid Bin Anwar

Assistant professor, Department of Computer Science
American International University-Bangladesh

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GitHub Profile: <https://github.com/shanzan>

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