Abdul Quadir

OBJECTIVE

To be a part of an organization where I can fully utilize my skills in programming language and make a significant contribution to the success of the employer and at the same time pursue my individual growth.

EDUCATION

Computer Science & Engineering | 2019 | DGPA: 7.26 *Maulana Abul Kalam Azad University of Technology*

Durgapur Institute of Advanced Technology & Management, Durgapur

Intermediate of Science | 2014 | Scores: 66.00%

Central Board of Secondary Education

DAV Public School, Rajappa Project

Matriculation | 2012 | CGPA: 8.4 **Central Board of Secondary Education**

DAV Public School, Rajappa Project

PROJECTS

E-Com web-application (in progress**)**

- Personal Project, 2020

A basic E-Com app built using

- ➤ HTML, CSS & JavaScript for frontend
- ExpressJS & NodeJS for backend, MongoDB for database
- > Strip for payment gateway

Online Portfolio

- Personal Project, Aug-2020

Designed & created my own online portfolio: https://alfaazshaif.github.io

myJournal

- Learner Project, Nov-2019

Designed & created a website that is like a daily blogging webpage, as my own personal-journal, using HTML, CSS, JavaScript, ExpressJS & MongoDB

Network Infrastructure for a College Campus

- Internship Project under MSME Tool Room, Kolkata, Jul-Aug, 2018
 - Designed/created a complete network system based on LAN for the different departments inside my campus.

ACTIVITIES

- Mentored my juniors for C/C++ Programming Language & competitive programming for college club, 2016.
- Been an event-coordinator & Photographer for the College Techfest, Scimantek 2017.
- Been an event-coordinator of E-Week, 2016-17.
- Been an event-coordinator of College Techfest, Scimantek 2019.

SKILLS

Programming Languages

C/C++, JavaScript, Python

Databases

SQL/MySQL, MongoDB

Domain Knowledge

Data Structure & Algorithms, DBMS

Software/Tools:

Git/GitHub, VS-Code, Linux, Windows, MS Word/PowerPoint

Interpersonal Skills

Team Player, Leadership, Event Management

Hobbies

Photography

CERTIFICATIONS

Advanced Networking

MSME Tool Room, Kolkata, Jul-2018

Python

MSME Tool Room, Kolkata, Jun-2018

Programming, Data Structures & Algorithms using Python - NPTEL Online Certification, Sept-2017

SOCIAL PROFILES

in //linkedin.com/in/abdulquadir01

//hackerrank.com/AbdulQuadir