

MD DANISH IQBAL

Software Developer

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Kolkata, India

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EXPERIENCE

AUTOMATION SOFTWARE DEVELOPER

Wipro Technologies

Oct 2019 – Present

Kolkata, India

- I am a C/C++ developer currently working in a R&D project as a Low Level System Driver Developer.

SUMMER INTERN

Moniba Compu Academy Pvt Ltd

June 2018 – July 2018

Kolkata, India

- I undertook a 8-week internship which was based on python. Where I gained a new sense of professionalism and a clearer view of what it meant to be in the professional world and got hands on experience of working cultivation on the same even got exposure outline of machine learning.

COURSEWORK

Undergraduate

- Operating System
- Data Structures and Algorithm
- Database Management System
- Object Oriented Programming
- Computer Networks
- Digital Logic Design
- Compiler Designing
- Theory of Computation and Automata
- Machine Learning (Basic)

COURSES & CERTIFICATIONS

OFFLINE

- Workshop on Ethical Hacking [IIT-KGP] - 2017
- Workshop on AI [IIT-KGP] - 2018

ONLINE

- Front End Development [Udemy]

TECHNICAL SKILLS

Agile

Problem Solving

Object Orientation Programming

Knowledge of Automation

Front-end Development

EDUCATION

Bachelors of Technology in
Computer Science and Engineering

Aliah University

2019

Rajarhat, West Bengal

- 7.59/10.0

WBCHSE (CLASS XII)

Kankinara Himayatul Ghurba High School

2015

kankinara, West Bengal

CLASS X

Kankinara Himayatul Ghurba High School

2013

kankinara, West Bengal

PROJECTS

Human Voice Recognition System

- built a human voice recognition system on MatLAB using mfcc and Vector quantization (VQ).

Vogue Enquiry System

- Built an Enquiry System for tour and travels using python GUI (Tkinter) and SQLite3.

Omnifood

- Built an Online food delivery Business' front end template using HTML, CSS and some JavaScript.

ACHIEVEMENTS

State Govt. Scholarship

- Three time awardee - 2010, 2012 and 2014

National Scholarship

- Two time awardee - 2015 and 2017

Cracked National Aptitude test of Architecture - 2015

SOFTWARE SKILLS

- Java, C/C++, Python
- SQL, HTML5, CSS3, JavaScript
- Linux OS (Ubuntu), Windows, Android
- intelliJ IDEA, Eclipse, Brackets, Git, Gerrit
- Jira, Atom