

# ISHAN AHMAD

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Looking for an entry-level position in the field of Computer Science and Engineering, in a company whose values and goals are in conjunction with my own value and skill set. I wish to contribute to a dynamic team of individuals motivated to achieve the company's goal while aiding my personal growth.

## EXPERIENCE

### Open Source Contribution

Hacktoberfest - DIGITALOCEAN, LLC

8 PRs got Hacktoberfest Accepted

October, 2023

## PROJECT

### DIU Student Counselling Management System

[github.com/ishan-nahid/diu\\_cms](https://github.com/ishan-nahid/diu_cms)

Built with Django Backend and Postgresql as database. HTML5 and CSS3 have been used for frontend part.

## EDUCATION

### Bachelor of Science in Computer Science

Daffodil International University

CGPA-3.73

August 2020 - Present

## TOOLS AND TECHNOLOGIES

### Web

Proficient: Django, HTML5, CSS3  
Familiar: Firebase, JS6

### Machine Learning

Proficient: Pandas, NumPy,  
Matplotlib, Scikit-Learn

### Operating System

Proficient: Windows  
Familiar: Linux

### Database

Proficient: Postgresql, mysql  
Familiar: SQLite

### Workflow and collaboration

Proficient: Git, Github, Notion  
Familiar: Slack

### Languages and Framework

Proficient: C/C++, Python, Cirq  
Familiar: Java, Qualtran

### Environment

Proficient: VScode,  
Codeblocks Sublime Text,  
IntelliJ IDEA, Jupyter  
Notebook,  
Familiar: Android Studio

### Miscellaneous

Proficient: Scripting  
Familiar: LaTeX

## PROBLEM SOLVING

### Codeforces

492 Problems solved

### Leetcode

33 Problems solved

### Beecrowd

236 Problems solved

### LightOj

62 Problems solved

### UVA

85 Problems solved

### TOPH

74 Problems solved

## COURSE

### Qubit by Qubit: Introduction to Quantum Computing

The Coding School and Google Quantum AI

99 Percentile

September 2023 - Present

## ACHIEVEMENTS

### Unlock The Algorithm Programming Contest, Spring 2022

Daffodil International University

Champion

8th April, 2022

### MIST Inter University ICT Innovation Fest

Military Institute of Science and Technology

First Runner Up

31th October, 2021