

# **DANISHAN**Software Engineer

• G-585/13, Jaitpur part-2, South-Delhi, 110044, India

June 16, 2000

danishan@s.amity.edu

+91 9540514188

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<u>Danishan</u>.

Danishan

#### **SKILLS**

- B-tech CSE 6th Sem
- Object Oriented Programming
- Data Structure
- Analyses and Design Algorithms
- Database Management System
- Operating System
- Introduction to Machine Learning
  - Aptitude and Reasoning Ability

DS | ADA | DBMS | OS | ARA

## **LANGUAGES**

- C Language (Exert)
- C++ Language
- Java Language
- HTML & CSS (Basic)
- JavaScrpit
- Python (Beginner)
- Hindi (Native)
- English (Fluent)

Portfolio Projects Updated Resume

#### **ABOUT**

- Student of B-tech CSE at Amity University (2020 Present)
- Start Playing with YouTube itsRGHTtime

### **EDUCATION**

Amity University, Uttar-Pradesh

B-tech CSE (2020-2024)

D.A.V Sr. Sec. School

XIIth, Science (2020)

CGPA: 8.65/10

84.75%

# **VOLUNTEER EXPERIENCE**

Class Representative (CR)

(April 2021 - Present)

Amity University - B-tech CSE (2020-24)

President (March 2022 - Jan 2023)

Amity University - Cultural Committee

Student Placement Coordinator (August 2022 - Present)

Amity University - Placement Cell

# **PROJECTS**

Calculator (Java)

Perform Add, Sub, Multiple, divide, HCF, LCM, Two Themes

Solve String of Number and Operators

Source Code Video

Quiz App (Java)

It has Four options, out of four one is Correct, Two Themes

In the end, it shows the result and Percentage

Matrix Solver (C++)

Perform Add, Sub, Inner - outer - component Product

Adjoint, Inverse, and other Matrix Calculations

**Source Code** 

Video

Source Code Video

As this is the 6<sup>th</sup> Sem, Start Developing Projects by applying the Knowledge of the previous 5 Semester Kindly Download the Updated Resume

**Updated Resume**