



DANISHAN

B-Tech Student

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- Danishan1
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- Danishan

SKILLS

- Object Oriented Programming
 - Data Structure
 - Analyses and Design Algorithms
 - Database Management System
 - Operating System
 - Machine Learning
 - Artificial Intelligence
 - Aptitude and Reasoning Ability
- DS | ADA | DBMS | OS | ARA | AI

LANGUAGES

- C/C++ Language
- Python Language
- Java Language
- HTML, CSS & JavaScript

SOFT SKILLS

- Strong communication skills, both verbal and written
- Effective problem-solving abilities
- Analytical and critical thinking skills
- Teamwork and collaboration
- Time management
- Adaptability and eagerness to learn
- Attention to detail
- Professionalism and work ethic

Coding IDE

- VS-Code
- Visual Studio
- Eclipse
- Git & GitHub

Portfolio

Projects

Updated Resume

Please Use Buttons\Links for a better understanding

ABOUT

Proactive B-Tech CSE student with a deep enthusiasm for technology and a drive to excel. Skilled in C++, Java, and Python programming languages, with a solid understanding of data structures and algorithms. Committed to expanding knowledge, embracing challenges, and making a positive impact through creative problem-solving and collaborative teamwork.

EDUCATION

Amity University, Uttar-Pradesh (B-tech CSE 2020-24)				CGPA : 8.65/10
Semester 1 : 9.26/10	Semester 2 : 8.69/10	Semester 3 : 7.73/10	Semester 4 : 8.76/10	
Semester 5 : 8.04/10	Semester 6 : Currently	Semester 7 : July 2023	Semester 8 : Jan 2024	
D.A.V Sr. Sec. School				84.75%
XII, Science (2020)				
C. D. International School				7/10
X, (2018)				

VOLUNTEER EXPERIENCE

Class Representative (CR)	(April 2021 - Present)
Amity University - B-tech CSE (2020-24)	
President	(March 2022 - Present)
Amity University - Cultural Committee	
Student Placement Coordinator	(August 2022 - Present)
Amity University - Placement Cell	

PROJECTS

Calculator (Java)	Source Code
Perform Add, Sub, Multiple, divide, HCF, LCM, Two Themes, Solve String of Number and Operators	
Quiz App (Java)	Source Code
Has four options - only one is Correct, Two Themes, at the end - it shows the result & Percentage	
Matrix Solver (C++)	Source Code
Perform Add, Sub, Inner - outer - component Product, Adjoint, Inverse, and other Matrix Calculations	

As this is the 6th Sem, I am Developing Projects by applying the Knowledge of the previous 5 Semester

Kindly Download the Updated Resume

Updated Resume

Please Use Links for a better understanding