

JAHNVI SRIVASTAVA

A third-year Engineering student at Amity School of Engineering and Technology (ASET), Amity University Lucknow Campus India. Diligent in preparing for examinations, competitions, and assignments. Reliable and responsible with good communication and relationship-building abilities. I intend to work that helps me in exploring myself, impart knowledge about the latest technologies, and realize my potential in the world of innovation and information by virtue of my sincerity and dedication. I look forward to experiencing the field outside the classroom and building foundational knowledge and skills.

Contact

Phone

+91 8081698301

Email

jahnvisri02@gmail.com

LinkedIn

<https://www.linkedin.com/in/jahnvi-srivastava-28732b22a/>

Skills

- Microsoft Excel
- Microsoft Word
- Java
- Python
- C/C++
- Basic HTML and CSS
- SQL
- DATA STRUCTURES
- MATLAB
- Social Media Management
- Problem-Solving
- Canva
- Video Editing

Language

Hindi (Mother tongue)

Fluent in English

German (Basic)

Hobbies

- Dancing
- Video content creation
- Cooking
- Doodling

Education

- Bachelor of Technology in Computer Science 2020-2024
Amity University , Lucknow
Currently pursuing my undergraduate degree, majoring in Computer Science and Engineering.
CGPA : 7.90 (1st - 5th Semester)
- Intermediate 2019
City Montessori School , Lucknow
Indian Certificate of Secondary Education (I.S.C. Class XII)
Percentage : 92.5% aggregate
- High School 2017
City Montessori School , Lucknow
Indian Certificate of Secondary Education (I.C.S.E Class X)
Percentage : 84.75% aggregate

Experience

- Programming Experience
Have worked with with Object-oriented programming languages , fluent in Java and Python.
- Freelance Digital Sales Representative and Social Media Handling
(Instagram handle: @artistic_chikankari) June 2022-October 2022

Worked with an e-commerce clothing brand as their digital sales representative and closely handled their Instagram account. Designed various pieces for the client's social media page and interacted with the customers regularly.

Additional

- Infosys Springboard Certification : Basics of Python