

JAHNVI SRIVASTAVA

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_My Portfolio: [Portfolio](#)

A fourth-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 and impart knowledge about the latest technologies. I look forward to experiencing the field outside the classroom and building foundational knowledge and skills.

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 - 6th Semester)

Intermediate

2019

City Montessori School, Lucknow

- Council of the Indian Certificate of Secondary Education (I.S.C. Class XII)
- Percentage: 85.33% aggregate

High School

2017

City Montessori School, Lucknow

- Council of the Indian Certificate of Secondary Education (I.S.C.E Class XII)
- Percentage: 82.50% aggregate

EXPERIENCE

Web Development Intern |

JUNE 2023-
JULY 2023

Mound Web IT & Web Solutions | Lucknow

- Collaborated with cross-functional teams to analyze, design, and develop user interfaces and user experiences.
- Learned how to write a clean, efficient, and maintainable code using HTML, CSS, and JavaScript.
- Participated in code reviews and contribute to improving coding practices and standards and helped in optimizing the website for maximum speed and scalability.

SKILLS

- Java
- HTML
- CSS
- MySQL
- Data Structures and Algorithms
- Problem-Solving

PROJECTS

Fake News Detection | Machine Learning

AUGUST 2023-
PRESENT

- Tech Used: Python, Natural Language Processing (NLP), Machine Learning (e.g., scikit-learn), Feature Engineering, Text Classification.
- Objective: Designed and implemented a machine learning model to detect fake news articles by leveraging NLP techniques, contributing to media credibility and information integrity.

Online Food Delivery Website | HTML | CSS

JUNE 2022

- Designed and developed a responsive and visually engaging static website for an online food delivery service using HTML and CSS.
- Implemented features include navigation, service descriptions, client showcase, and a user-friendly contact form.

LANGUAGES

- Hindi: Native Language
- English: Fluent

CERTIFICATIONS

- Infosys Springboard Certification: Basics of Python
- JPMorgan Chase & Co.: Agile Virtual Experience Program