

# Shristi Yadav

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## LINKS

[Linkedin](#), [GitHub](#)

## PROFILE

Detail-oriented Computer Science undergraduate with hands-on experience in developing and implementing projects. Completed several online projects and internships, showcasing a strong aptitude for problem-solving and a passion for staying updated with emerging technologies.

## EMPLOYMENT HISTORY

May 2023 — May 2024

### Intern, BindUp

New Delhi, India

- Designed and developed corporate website using HTML, CSS, JavaScript and JQuery.
- Researched and implemented new technologies to enhance website functionality.
- Created sketches of clothing designs and communicated vision to pattern makers.
- Developed textile prints for garments, including placement, scale, and color. Inspected clothing items for defects and damages.

Mar 2023 — Jul 2023

### Process Mining Analyst, Celonis Academy

New Delhi, India

- Developed financial models to analyze data and identify potential risks.
- Conducted market research to identify trends and customer needs.
- Performed cost-benefit analysis to evaluate project feasibility.
- Created reports, presentations, and other documentation for stakeholders. Provided recommendations based on data analysis results.

## EDUCATION

Sep 2021 — Jul 2025

### Bachelors of Technology in Computer Science and Engineering, Galgotias University

Greater Noida, Uttar Pradesh

Current CGPA- 8.26

May 2020 — Jan 2021

### Senior Secondary School, St.Fidelis College

Lucknow, Uttar Pradesh

Score - 80%

May 2009 — Feb 2019

### Highschool, St.Fidelis College

Lucknow, Uttar Pradesh

Score- 82%

## SKILLS

Communication Skills

Java

JavaScript

MySQL

Python

OOPS

Microsoft Office

Operating System

HTML & CSS

Artificial Intelligence

C++

Machine Learning

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PROJECTS

Jun 2022 — Sep 2022

- **Shortest path finder**

A\* algorithm using python programming  
A discrete-time Python-based solver for the Stochastic On-Time Arrival routing problem.

May 2024 — Sep 2024

- **Street vendees**

Created a website taking 10% commission compared to 30% on other apps.  
More earnings for vendors due to reduced fees.  
Fair fees help vendors expand their business online.

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CERTIFICATIONS

- **Microsoft Azure-**

Artificial Intelligence Fundamentals  
Programming in Python  
Designing a Machine Learning Solution  
Fundamentals of OpenAI Service  
SQL Fundamentals

- **Celonis Academy**

Process Mining  
Rising Star -Research

- **Infosys Springboard**

Programming using Java

- **Google Analytics Academy**
- **Accenture UK**

Technology Apprenticeship

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LANGUAGES

Hindi

English