

Yash Kumar Singh

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EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura	CGPA- 7.72	June 2025
Intermediate, Seemax International School, Hathras	Percentage-65%	May 2021
High School, Seemax International School, Hathras	Percentage-78.8%	May 2019

INTERNSHIP/TRAINING EXPERIENCE

Job Oriented Value Added Course, GLA University, Mathura June 2023 – July 2023

Summer Intern, Coding Blocks 06/2023 - 08/2023

- Gained hands-on experience in Python, Machine Learning, and Data Analysis.
- Built a Sentiment Analysis model for analyzing movie reviews using ML techniques.
- Implemented Natural Language Processing (NLP) techniques for text classification.

PROJECTS

Social Media Website

Mar 2024 – Apr 2024

- Built a web-based project social media website.
- Features – User Authentication, Create and Upload Post, Add Story/Status, Login and Logout.
- Created using HTML, CSS, Java Script, MongoDB and Node JS.

Student Performance Analysis

- Built a Machine Learning based project which predicts the performance of a student.
- Created by using Python, Machine Learning, HTML, CSS, Flask.

E-Commerce Website

- (Tech Stack: HTML, CSS, JavaScript, Node.js, MongoDB)
- Authentication: Implemented secure user authentication using Clerk to manage user sign-up and login processes.
- User Interface: Developed a responsive e-commerce platform with a user-friendly UI.
- Payment Integration: Executed secure payment gateway integration.
- Product Search: Developed advanced search and filtering options to help customers find suitable product listings easily.

SKILLS

Technical Skills : Data Structures, Algorithms, OOPS concepts, Python, Java, Mysql.

Development Skills : HTML, CSS, React.js, Express.js, Node.js, MongoDB.

Tools & Platforms : Git, GitHub, AWS, REST APIs.

Core Subjects : Computer Networks , Operating System , DBMS , Software Engineering. Data Structures & Algorithms, OOPs Concepts.

Soft Skills : Analytical Thinking, Communication, Troubleshooting, Flexibility, Teamwork, Leadership, Adaptability.

EXTRA/CO-CURRICULAR ACTIVITIES

- Certified in Machine Learning by Coding Blocks.
- Participated in Spandan(Annual Fest, GLA, April, 2024)

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.