

# ASHUTOSH SAHU

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📍 Jabalpur, Madhya Pradesh

## CAREER OBJECTIVE

To pursue a job opportunity in a competitive environment that will challenges me to push my boundaries and expand my knowledge in the field of Computer Science.

## EDUCATION

**Bachelor of Technology in Computer Science & Engineering:** Global Institute of Engineering & Management, Jabalpur, India.

**State Board of Education, MP:**

**2022-2026**

Savvy Mother International School, Azad Nagar, Rewa -10th

**2019-2020**

Savvy Mother International School Azad Nagar, Rewa-12th

**2021-2022**

## TECHNICAL SKILLS

Programming Languages:	Framework/Library	Database	Web Technology	Tools
PYTHON	FLASK	MYSQL	HTML CSS &	POWERBI
C++	DJANGO	MONGODB	JAVASCRIPT	EXCEL
C	PANDAS			XAMMP
	NUMPY			GIT/GITHUB

## PROJECTS

### INTERSHIP PROJECT

**CLINICAL MANAGEMENT SYSTEM:** The Clinical Management System streamlines healthcare operations by enabling doctors and patients to register, manage appointments, share reports, and handle prescriptions, with staff able to assist patients on behalf of doctors. Developed using HTML, CSS, JavaScript, Flask, and SQL, this platform ensures smooth collaboration, efficient appointment scheduling, and secure access to medical records

### ACADEMIC PROJECT

#### BLOOD DONATION AND RECEPTION (MINOR PROJECT) :

Developing a blood donation and receiver web application is a meaningful project that involves creating a platform to connect blood donors with recipients (or hospitals/blood banks). Here's a breakdown of the key components, features, and tech stack ideas you can consider

**TWEET APP :** The Tweet Application allows users to post, view, and manage tweets in real time, providing an interactive social platform experience. Built using Django ORM, HTML, CSS, and JavaScript, the project ensures smooth data handling, responsive design, and dynamic user interactions.

**PORTFOLIO:** I developed a personal portfolio website using HTML, CSS, JavaScript, and a bit of Flask to showcase my projects and skills with a visually appealing and interactive design. The site highlights my work and provides an easy way for visitors to connect with me.

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**CERTIFICATION**

CISCO CERTIFICATION in C++  
CISCO CERTIFICATION in JAVASCRIPT  
NYS CERTIFICATION C, C++, DSA, PYTHON Advanced  
FRONT END Certification  
DELLOITE DATA ANALYTICS CERTIFICATION AND CYBER  
SECURITY CERTIFICATION

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**CAREER HIGHLIGHTS & EXPERIENCES**

I was intern at Nyson AI Connect Jabalpur

Finalist in the Hacksgon 2025 Hackathon, which is conducted by the IIIT Gwalior

Participated in the Internal SIH hackathon, which is conducted by the Baderiya Global Institute of Engineering and Management, Jabalpur

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**LANGUAGE**

English  
Hindi

**INTEREST**

Playing Cricket  
Badminton  
Chess  
Watching Podcasts like tech  
talks & Movies & Listening  
Music  
Traveling

**SOFT SKILLS**

Communication  
Adaptability Critical  
Thinking Always Curious  
To Learn New Things