

Sachin Kumar

 sachinchauhan9368@gmail.com  +91 7451031631  Mathura  LinkedIn  GitHub  Leetcode

CAREER OBJECTIVE

Enthusiastic and detail-oriented student with a strong interest in programming. I am looking for an opportunity to work in a growth-oriented company where I can apply my skills. I want to contribute to real projects, learn from industry experts, and grow as a software developer. My goal is to continuously improve and stay updated with new technologies.

EDUCATION

Bachelor of Technology Computer Science & Engineering GLA University , Mathura	Aug 2022 – June 2026
Intermediate(12th) Gagan Public School Khair Bye Pass Koil, Aligarh	July 2021-May 2022
Secondary Education(10th) Ingraham Institute Eng Med School, Aligarh	July 2019-May 2020

EXPERIENCE

MACHINE LEARNING WITH PYTHON INTERN, CODING BLOCKS Developed a machine learning model to classify emails as spam or not spam using Python, Scikit-learn, Pandas, NLP .	June 2024 – July 2024
WEB DEVELOPER INTERN, TCSTEP Developed and optimized responsive websites using HTML, CSS, and JavaScript.	June 2025 – July 2025

PROJECTS

EMAIL SPAM DETECTION USING MACHINE LEARNING WITH PYTHON Technologies Used: Python, Scikit-learn, Pandas, NLTK, Flask/Streamlit, HTML/CSS. Project Overview: The project aims to build a machine learning model capable of classifying incoming messages (emails or SMS) as Spam or Not Spam (Ham) .	Jun 2024- July 2024
PERSONAL PORTFOLIO WEBSITE Technologies Used: HTML, CSS, JavaScript MARCH 2025 Project Overview: Designed and developed a responsive portfolio website to showcase projects, skills, and professional experience.	June 2025

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, C, HTML, CSS, PHP
Frameworks & Tools: React.js, Node.js, Linux, Git, GitHub
Databases: MySQL
Soft Skills: Problem Solving, Presentation Skills, Team Work, Time Management.

CERTIFICATES

Python Machine Learning & Data Science.

Web Development from TCSTEP.

DECLARATION

I hereby confirm and verify that all the information mentioned here, I take full responsibility for its accuracy and authenticity.