

Samir Kumar Singh

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Professional Summary

Enthusiastic and goal-driven Computer Applications student with a solid academic foundation and a desire to gain practical industry experience. Known for being a quick learner, a reliable team player, and possessing strong problem-solving and communication skills. Seeking an opportunity to contribute to a dynamic organization while continuing to grow professionally.

Projects

Inventory Management System

2024/11 – 2025/01

An Inventory Management System is a tool that helps businesses track and manage their stock efficiently. It ensures accurate inventory levels, reduces manual errors, and improves order and supply management. I designed the frontend part using HTML, CSS, JavaScript.

ChatBot with Python

2025/03 – 2025/05

A ChatBot with Python is an intelligent virtual assistant designed to simulate conversation with users via text. Built using Python, this chatbot can answer questions, perform basic tasks, or assist users in a specific domain (e.g., mental wellness, customer support, or education). I did the frontend work and a bit of python work also. This was my Major Project during my Under-graduation.

Skills

C++

DSA

SQL

FIGMA

HTML/CSS

JavaScript

Education

Bodhisukha School

10th in General : 83.6%

2019 – 2020

Bodhisukha School

12th in Science : 84.6% **Techno**

2021 – 2022

India University

BCA(H) in Computer Applications : 8.54 CGPA

2022 – 2025