

# Sumit Kumar

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## SKILLS

- **Languages** : C, C++, Java, Python, JavaScript, PHP.
- **Frameworks** : HTML, CSS, Bootstrap, Node.js, React.js, .NET (Basic).
- **Databases** : MySQL, MongoDB.
- **Tools & Others** : GitHub, VS Code, SQL, Linux Basics, OOP Concepts, File Handling.
- **Soft Skills** : Analytical Thinking, Team Collaboration, Communication, Project Management.

## INTERNSHIP

### • Web Development Intern — CodSoft

Aug 2024 – Sep 2024

- Built **5+ mini projects**, including a Python-based Contact Book and Calculator using Tkinter.
- Improved code quality through modular design and debugging techniques.
- Enhanced understanding of UI development, event handling, and structured file management.
- **Tech Stack:** Python, Tkinter, File Handling, HTML, CSS

### • Data Analyst Intern — Edulyt

Jul 2024 – Sep 2024

- Cleaned and analyzed **10,000+ rows** of raw data using Excel for reporting and insights.
- Applied VLOOKUP, Pivot Tables, Conditional Formatting, and Data Validation to streamline workflows.
- Wrote SQL queries to retrieve, update, and organize structured data.
- **Tech Stack:** MS Excel, SQL

## PROJECTS

### • SwapZone – Barter Exchange Platform (Web Application):

Nov 2024 – Feb 2025

- Engineered a complete barter exchange platform where users can exchange products or services without involving money. Designed features for posting items, exploring listed exchanges, communicating with users, and initiating barter requests.
- Implemented secure user authentication and maintained product listings in a structured database.

- **Tech:** HTML, CSS, JavaScript, PHP, MySQL

### • Log Book for Daily Expense (C++):

Jun 2023 – Sep 2023

- Created a personal finance log system where users can register, log in, and record their daily expenses.

◦ Generated separate files for each user to ensure better data security.

- **Tech:** C++, OOP, File Handling

### • Additional Projects:

- Completed **10+ projects**, including Movie Ticket Booking System, Snake Game (C++), Hotel Management System, Tourism Website, and multiple ML classification models
- Experience in building Python automation tools, C++ console apps, and interactive web modules

## CERTIFICATES

- |  |          |
|--|----------|
| • Data Analysis – Microsoft  | Nov 2025 |
| • Python Course – Kaggle   | Oct 2025 |
| • SQL (Advance) – HackerRank   | Oct 2025 |
| • SQL Micro Course – Cuvette   | Oct 2025 |
| • Oracle Cloud Infrastructure 2025 Generative AI Professional – Oracle | Sep 2025 |
| • AI for Beginners – HP  | Jul 2025 |

## ACHIEVEMENTS

### - 1st Position – Web Application Competition:

Nov 2024

- Awarded first prize at Jagannath University for developing a dynamic web application using the .NET framework.
- Recognized for **innovation, UI/UX quality**, and strong **technical problem-solving** skills.
- Contributed to multiple academic and project-based initiatives demonstrating leadership and teamwork.

## EDUCATION

### Lovely Professional University

Punjab, India

- *Master of Computer Application – AI & ML*

Aug 2025 – Present

### Jims College – Jagannath University

New Delhi, India

- *Bachelor of Computer Application*

Aug 2022 – Jun 2025

### DS Memorial School

New Delhi, India

- *12<sup>th</sup> (CBSE)*

Apr 2021 – Jul 2022