

Ajay Singh

Address - Indore

918224950286

 ajaysinghsisodhya8224@gmail.com



ajay-singh822 4



ajaysingh82 2

[Portfolio](#)

ABOUT ME

As a dedicated Software Developer, I am driven to contribute to a dynamic, mid-to-large-sized firm where I can leverage my expertise in PHP, Laravel, CodeIgniter, Python, Machine Learning, and Data Analytics to develop and deploy robust, scalable applications and intelligent data-driven solutions. My goal is to drive technological innovation and lead impactful projects that enhance user experience and streamline business processes. I am eager to collaborate with talented team members, continuously expanding my skills and staying at the forefront of modern web development and data science practices.

SKILL

- **Languages:** HTML /CSS, Javascript , Python , C Language , MachineLearning
 - **Framework/Library:** React.js , Php Laravel , CI , RESTful API , Bootstrap , Numpy , Pandas
 - **Database:** Mysql , MongoDB
 - **Tools:** Git , Github , Postman, VSCode , PowerBI , AdvanceExcel , Jupyternotebook
-

Xlligent Nov 2025 – Present (Intern)

Worked on PHP frameworks including **Laravel** and **CodeIgniter (CI)** for developing and maintaining web applications. Involved in building dynamic modules, implementing CRUD operations, integrating databases, and improving application performance. Gained hands-on experience in real-world project development, debugging, and collaborating with the development team.

E-Commerce

Developed an e-commerce website where the admin can manage products and customer orders. Integrated WhatsApp API to automatically send order details to the admin in real time, enabling fast order processing and communication.

[VIEW LIVE](#)

Hotel POS System

Developed a web-based Hotel POS (Point of Sale) System with Admin and Manager modules for handling orders, billing, and customer management. The system improves operational efficiency by automating bill generation and tracking sales in real time.

[VIEW LIVE](#)

EDUCATION

Bachelor of Computer Application

2021 - 2024

CGPA:7.71

Master of Computer Application

2024 - 2026

CGPA:7.02