



Hariom Kumawat

Python Developer



About Me

Hello! I'm Hariom Kumawat, a passionate Python, Django, and Generative AI developer from Indore. With a background in Computer Science and Engineering (B.Tech), I have a solid foundation in Python and Django.

My Contact

✉ er.hariomkumawat@gmail.com

☎ [8085446961](tel:8085446961)

📍 Indore, M.P.

🌐 [Portfolio Website](#)

Hard Skill

Programming Languages:

- PYTHON, JAVASCRIPT, CSS, HTML

Libraries/Frameworks:

- DJANGO, DRF, OpenAI, Langchain

Tools / Platforms:

- GIT, GITHUB, AWS (EC2, S3, RDS)

Databases:

- MYSQL, PostgreSQL

Soft Skill

- Problem-solving
- Teamwork
- Communication
- Leadership

Education Background

- Shri Guru Sandipani Institute of Technology & Science Ujjain
Computer Science & Engineering B.Tech.
7.0 CGPA
July 2022 - Present
- GT Polytechnic College, Jaora
Computer Science & Engineering -8.1 CGPA
Diploma July 2019 - May 2022
- School of Excellence Mandsour, Mandsour
High Schooling in Science & Math -80%
Completed in 2019

Professional Experience

Steves AI Lab Pvt Ltd | Python, Gen AI Developer

March 2024 – Present

- Collaborated with the development team at Steves AI Lab to build innovative AI solutions.
- Utilized OpenAI's advanced AI and RAG models.
- Integrated cutting-edge tools into various projects.
- Built RAG-based chatbots using LangChain and Pinecone for efficient conversational AI.
- Developed APIs with Django and DRF, integrating PostgreSQL for data management.
- Ensured scalable and optimized deployment of AI solutions.

Sasefied | Python & Gemini | Internship

Jan 2024 – Mar 2024

- Developed a medical chatbot to assist users with health-related queries.
- Built a doctor appointment scheduling system for seamless user experience.

Insta-Dot Analytics | Web Development Training

2022 – 2023

- Writing and testing code in Python and Django
- Learning about new technologies and programming languages

Projects / Open-Source

Read-My-Book [Source code](#) - Python, Django, DRF, PostgreSQL, Openai, RAG, etc .

Functionalities:

- Query-Based Search - search by question, by Page no. etc.
- Image-Based - search by image, objectives answers.
- AI-Powered Summarization using Openai.
- Book Purchase Integration hard copy and question prompt.
- Online payments using Phonepe

E-Shop [live link](#)- Python, Django, Javascript, Sqlite3, Bootstrap, CSS, HTML

Functionalities:

- There are two types of users: Customer and Admin
- Users can view, add to wish list, add to cart, and buy products
- Admin can manage orders, users, categories, and brands.
- Forgot password(link to mail) feature
- Online payments using PayPal

Achievements

Django 4 and Python Full-Stack Developer Masterclass - Udemy

Django Essential Training - LinkedIn

Python Programming Complete Beginners Course
Bootcamp 2022 - Udemy.