

# HIMANSHU SRIVASTAV

## Python Developer

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📍 Indore, Madhya Pradesh, India

### SUMMARY

I am a passionate and driven Python Developer with a strong foundation in full-stack web development. My experiences from various internships and projects have equipped me with practical skills in programming and software development. I am dedicated to building high-quality solutions that effectively meet user needs and continuously seek to improve myself in the tech field.

### EXPERIENCE

#### Web Developer Intern

##### DevTern

📅 05/2023 - 06/2023 📍 Indore

Internship role in a dynamic tech environment.

- Worked on various web development projects.
- Collaborated with teams to enhance web solutions.

#### Web Developer Intern

##### Oasis InfoByte

📅 05/2023 - 06/2023 📍 Indore

Internship providing hands-on experience in web development.

- Developed web applications and features.
- Gained experience in front-end and back-end development.

### EDUCATION

#### Bachelor Of Technology (B.Tech/B.E)

##### IES IPS ACADEMY

📅 08/2021 - 05/2025 📍 Indore

### CERTIFICATION

#### Certified Python Developer Associate(PDAC-24)

### LANGUAGES

##### English

Proficient

##### Hindi

Native

### TRAINING / COURSES

#### Computer Vision Builder

Certification completed in computer vision.

### PROJECTS

#### Machine Learning for Stocks

📅 01/2023 - 01/1970 📍 Remote

A project focusing on stock market predictions.

- Developed a machine learning system for stock predictions.
- Employed Python with linear regression, pandas, and numpy.

#### Blogging Website

📅 02/2023 - 01/1970 📍 Remote

A fully functional blogging website.

- Created a blogging platform with user authentication.
- Utilized Flask, HTML, CSS, JavaScript, and Bootstrap.

### STRENGTHS



#### Problem Solver

Strong problem-solving skills.

### KEY ACHIEVEMENTS



#### UDAAN-2024 Phase-1 & 2 Winner

In UDAAN-2024, I and my incredible teammates have emerged victorious in both Phases 1 and 2 of the Udaan Competition!



#### Hackathon Participant

Participated in the Final Round of Smart India Hackathon 2024.

### SKILLS

Computer Vision	CSS	Django	flask
Front-end	Github	HTML	Javascript
linear regression	MySQL	Numpy	
Python	SQL	sql alchemy	Sqlite
tailwind css			

### PASSIONS



#### Software Development Enthusiast

I enjoy building high-quality software solutions that meet the needs of end-users.

## Tranquil Tides - A Platform for Mood Prediction

📅 04/2023 - 01/1970 📍 Remote

Developed a web application for mental health monitoring and self-care using Flask and html/css/javascript.

- **Implemented user registration and authentication**
- Enabled features like **self-assessment forms**, integrated with a trained machine learning model for **mood prediction** and **eating disorder risk analysis**.
- Added functionality for **personalized relaxation techniques** based on model predictions.

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## ATM Simulator

📅 07/2024 - 08/2024 📍 Remote

A Python-based GUI application for real-time currency conversion.

- Real-time currency conversion, User-friendly GUI, Accurate calculations, Clear and concise output.

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## Job Portal

📅 01/2025 - Present 📍 Location

A web application for job management and recruitment using django.

- Developed database schema for efficient data storage and retrieval.
- Implemented user registration with OTP verification and profile creation.
- Enabled login, job posting, job application submission, and display features.
- Managed database updates, admin panel operations and user/company listing,