

## PERSONAL INFORMATION

✉ Email  
himanshisharma99588@gmail.com

☎ Mobile  
(+91) 8800233755

📅 Total work experience  
1 Year 10 Months

## KEY SKILLS

Machine Learning

Machine learning And Python  
Developer

SQL

Web Scraping

Web Development

Django

Flask

Python

Deep Learning

Computer Vision

Opencv

HTML

CSS

Javascript

## OTHER PERSONAL DETAILS

City New Delhi

Country India

# Himanshi Sharma

Python Executive Software  
Developer

## PROFILE SUMMARY

## EDUCATION

2024	MCA Indira Gandhi National Open University (IGNOU)
2022	BCA Sri Guru Tegh Bahadur Institute of Management & Information Technology (SGTBIMIT), IPU, New Delhi
2019	XIIth English
2017	Xth English

## WORK EXPERIENCE

Jul 2022 - May 2024	Python Executive Software Developer <b>Confidential</b> <ul style="list-style-type: none"><li>Python developer.</li><li>Made projects on ML and DL based problem statements mainly on image processing, image classification, Object Detection, Object Recognition.</li><li>Web Scraping using Scrapy, BeautifulSoup, selenium.</li><li>Created Website using Django framework</li></ul>
Jul 2024 - Present	Computer Vision Engineer <b>Savyminds</b>

## Projects

3 Months

### Delicious Kitchen System (Food Ordering Website)

- Developed Delicious Kitchen System, a comprehensive food ordering website with essential functionalities including menu item management, cart functionality, Razorpay integration for seamless payments, order viewing, and admin features for menu management, updates, and deletion.
- Implemented Django framework, MySQL for database management, and utilized HTML, CSS, and JavaScript for front-end development.
- Managed order fulfillment by continuously updating delivery progress to ensure customer satisfaction and timely service.

1 Months

### Thyroid Detection System

- Developed a web application using Flask, HTML, and CSS for predicting thyroid disease based on user-provided details
- Implemented machine learning classification to accurately determine if the user is suffering from thyroid disease
- Enhanced the application to classify the specific type of thyroid disease for improved diagnosis and treatment planning