

# Uzma Mansoori

## Software Developer

A creative thinker, adept in software development and working with various data structures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team. Committed to achieving client success and satisfaction every step of the way.



✉ uzmamansoori220@gmail.com

☎ 8435714019

📍 Bengaluru, India

## EDUCATION

### B.Tech

#### IPS COLLEGE OF TECHNOLOGY AND MANAGEMENT

08/2019 - 05/2023

9.22 CGPA

##### Courses

- Computer Science and Engineering

### Higher Secondary

#### GOVT PRG HIGHER SECONDARY SCHOOL

04/2018 - 03/2019

87%

##### Courses

- PCM

## WORK EXPERIENCE

### Software Developer

#### Antino Labs Pvt. Ltd.

02/2023 - Present

Bengaluru

##### Achievements/Tasks

- Working as a Backend Developer, Developing Django Restful APIs to support mobile and web applications.
- Working on projects based on Data Science & LLM.
- Deploying projects using AWS services.
- Working with US Client, handling all the stuff related to Python Api's from building to deployment.

### Software Developer Intern

#### Praedico Global Research Pvt. Ltd

Gwalior

##### Achievements/Tasks

- Good hand at Python, Machine Learning, Deep Learning, HTML, CSS.
- Good Working experience in various IDE's : Visual Studio, Google Colab.
- Expertise to use various python libraries: Pandas, Numpy, SkLearn, Matplotlib etc.
- Result-oriented professional with leadership, Teamwork, Co-ordination skills and good communication skills.

## ORGANIZATIONS

### Indian Society for Technical Education (10/2021 - Present)

Student chapter coordinator

## SKILLS

Python

Django

Rest API's

Machine Learning

Deep Learning

SQL & NoSQL

Open AI

AWS

LLM's

Data Analytics

C Programming

Power BI

Tableau

Problem Solving

## PERSONAL PROJECTS

### Stock Price Prediction

- In this project by using machine learning I created a code in which predictions can be done which are based on previous data. I achieved a great accuracy of 92%. It is a dynamic program so that each factor depends on user's input.

### Power Consumption Prediction (15 min of Interval)

- Build prediction models for the power consumption prediction based on the time difference of 15 minutes of Interval. Applied multiple time series prediction models.

### Sign Language Recognition

- A project based on image classification which helps to recognize sign language on real time.

### Zenli

- A journal application that empowers users to chronicle their daily experiences, capture moments through photos, and even record audio entries. With this application, users can cultivate a consistent journaling habit and maintain a streak of their entries.

## CERTIFICATES

### Software Developer (06/2021 - 11/2021)

I have done an internship in machine learning as a software developer.

### Python Language (07/2021 - 10/2021)

I have learned python by attending 3 months training in python.

## ACHIEVEMENTS

### National Hackathon Winner (04/2022 - 04/2022)

Secure 1st position in **National Level Hackathon** at MITS Gwalior, Conducted with the collaboration of Microsoft.

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency