

# **ISHITA BHADORIA**

## FINAL - YEAR STUDENT

# **OBJECTIVE**

Looking for a challenging career which demands the best of my professional ability in terms of technical and analytical skills, and helps me in broadening and enhancing my current skill and knowledge.

#### **EXPERIENCE**

#### NUMERIC INFOTECH PRIVATE LIMITED COMPANY

GWALIOR, INTERNSHIP / JANUARY 2022 - JUNE 2022

- Developed ecommerce software solutions with efficient architecture and scalability.
- Learned about data science like Numpy, Pandas.
- I Designed pharmacy ecommerce website through django and Python, used of razopay payment gateway.

## WYCTA INDIA PRIVATE LIMITED COMPANY

BENGALURU . INTERNSHIP / JANUARY 2023 – JUNE 2023

- Supported team members in implementation of software systems.
- Maintained internal and external interfaces to enhance web business applications.

#### **PROJECTS**

#### PRODUCT INVENTERY PROJECT

- A simple python program where I have to Create an application which manages an inventory of products. To create a product class which has a price, id, and quantity on hand. Then create an inventory class which keeps track of various products and can sum up the inventory value.
- KEY TOOLS: Python, Pandas

# PHARMACY E-COMMERCE WEBSITE

- I designed a Pharmacy E-Commerce where in, there are following options: Signup for User ,Login for User, Medicines Searching for Users, Order sections (yet to be updated with the Payment GatewaysIntegration and Messaging Channel),Admin Login, Admin functions: Add Medicines, Modify Medicines and Delete Medicines.
- KEY TOOLS: Django, Python, Js, HTML, CSS, Mysql

## **SPEECH RECOGNITION**

• Real-time speech recognition in Python refers to the ability of a computer program to transcribe spoken words into written text in real-time. You can use a library like SpeechRecognition to recognize speech in real time in Python. It supports several various engines and APIs.

#### **CONTACTS**

Email:

ishitabhadoria54@gmail.com

Phone: +91 7987972880

Address: Pinto Park, Gwalior,

M.P , India

#### **SOCIAL MEDIA**



https://www.linkedin.co m/IN/ISHITA-BHADORIA?\_l=en\_US

#### **SKILLS**

Python

Django

**Pandas** 

Numpy

Mysql

Mongodb

Javascript

Html

Css

Work Ethic Time

# **EDUCATION**

HIGH SCHOOL K.V NO.2 GWALIOR (M.P) PERCENTAGE: 70.2%

2017-2018

HIGH SECONDARY SCHOOL USHA COVENT SCHOOL GWALIOR (M.P) PERCENTAGE: 86.4 %

2019-2020

BTECH (COMPUTER SCEINCE) RAJIV GANDHI PRODYOGIKI VISHWAVIDHAKAYA BHOPAL,(M.P) CGPA: 8.9 (6th SEMESTER)

2020 2024