

+917974719844

bhavnach2000@gmail.com

<https://github.com/ibhavna>

Bhopal, Madhya Pradesh

<https://www.linkedin.com/in/ibhavnachilhate/>

<https://ibhavna-portfolio-website-main-dqcaqj.streamlitapp.com/>

# Bhavna Chilhate

Software Developer

## CAREER OBJECTIVE

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

## SKILLS

Python 3

Web Scraping (Selenium, BS4)

Data Analytics

Flask

Power BI

MySQL

HTML 5

## PROFESSIONAL EXPERIENCE

### Python Developer Intern (Full-Time)

Jan '22- Apr '22

#### Credicxo Tech PVT Ltd

Delhi

- Developed automated code for trading in stocks and share market.
- Done **Web Scraping** for various sites and exported the data.
- Data Analysis** and **Cleaning** of data using packages like **Pandas, Numpy** etc.

### Python Developer Intern (Full-Time)

Sep '21- Dec '21

#### Abstinent Research and Technologies PVT Ltd

Bhopal

- Built Web apps using **Flask** and integrated it with databases (**MySQL** and **MongoDB**).
- Done **Web Scraping** using libraries **BS4, Selenium** and created database for the same.
- Done **Data Analysis** using **Pandas, Numpy** and made **Power BI** Dashboards.

## PROJECTS

- Python Based Personal Portfolio Website** - [Link](#)

This website is made to showcase a detailed view of my personal profile. It's purely python based but have used basic Bootstrap and CSS for styling. Have also embedded a submission form which will directly mail the response to me. [Link to the website.](#)

(Technologies :- Python, Streamlit, Bootstrap4, CSS.)

- AI Based Virtual Assistant with GUI** - [Link](#)

This virtual assistant works on Speech Recognition and is capable to follow various commands . It is integrated with an interactive GUI which enables users to change the name or to run the assistant as many times they want with keyboard control.

(Technologies :- Python, Speech Recognition, Tkinter, pytsx3, and many other Python libraries.)

- Automated Stock Order Placing Application with Telegram Bot** - [Link](#)

Built an automated application for placing specific stock orders on Kotak trade platform received from Zerodha trade platform with various constraints and features and integrated it with a Telegram Bot to receive error texts.

(Technologies :- Python, Jugaad Trader API, Kotak Trade API, Pandas, Regex.)

## EDUCATION

### Sagar Institute of Science Technology and Research

Aug '19- Aug '23

B.Tech (CSE) - 8.58 CGPA (till 5th Semester)

Bhopal

### Vikram Higher Secondary School - XII (CBSE)

Apr '16- Apr '17

77.8 % (PCM)

Bhopal

### Vikram Higher Secondary School - X (CBSE)

Apr '14- Apr '15

9 CGPA

Bhopal