# Pushpendra Maurya (Python Developer)

GitHub:-https://github.com/PushpendraMaurva Location:- Thane, Maharashtra

Linkedin: https://www.linkedin.com/in/pushpendra-maurya-b8a62a1a3/

Email:- pushpendrajnp122@gmail.com Contact:- 7388006830

# Career Objective: -

Seeking a Python Developer role to utilize my knowledge to developing the applications with Based on Web Application which I have used to created upto 10 + Projects where i used technology such as **Python**, **Django**, **Rest API**, **Pandas**, **Matplotlib**, **Numpy**, **MYSQL**, **HTML**, **CSS**, **JAVASCRIPT**, **JQUERY**, **BOOTSTRAP5** also . I have done in 2 months internship in **Entrepreneurship where I created a AuthAPI and CRUD API also**.

#### **PROJECTS:-**

## 1 - Hospital Management System :- Link

This is my last year project where I can managed Receptionist, Doctors, Patients and Appointment data .Where I did use technology in back-end such as <a href="Python">Python</a>, <a href="Django">Django</a>, <a href="Mysq">Mysq</a> and in Front-end such as <a href="Html">Html</a>, <a href="Mysq">Css</a>, <a href="JavaScript">JavaScript</a>.

- Receptionist manage whole the data such as doctor, patient, receptionist Informations.
- **Doctors** only view that how many patients booked appointments.
- **Patients** will be booked our appointment through website as well as view that how many doctors are available .
- **Appointment** if booked then data inserted into the Unread page or if appointment viewed by doctors then data inserted into the Viewed Page.

## 2 - Book Server Api and Employee Server Api :- Link

In this both are projects I used <u>Django - Rest - Framework</u> which is used to make full crud operations based on API to integrated Front-end where I store and show all the data to the User .

## 3 -Gallery Project :- Link

In this project I used <u>Django</u>, <u>Jinja2 Templates</u>, <u>SQLite3</u>, <u>Messages Framework</u>, <u>Form Framework</u>
And Front-end <u>JavaScript</u>, <u>Jquery</u>, <u>Html</u>, <u>Css</u>, <u>Bootstrap5</u> to make respnosive website as well as Perfrom Crud Operations.

#### 3 - Machine Learning based Hospital Receptionist management System: Link

Using Core **Python**, **MySQL**, and some Python Library such as,

1 - Pandas for Generate a Different - 2 Type Data Sheet Format such as (EXCEL, JSON , PDF)

2022

2 - Matplotlib for Vishulization to whole the Data.

# **Educational Qualification:-**

Bacheler of Science in Information Technology (BSC – IT) :- 78%	2022
Higher Secondary School (HSC) :- 57%	2019
Secondary School Certificate (SSC) :- 74%	2017

#### **CERTIFICATIONS:**

SQUAD Infotech Institude :- 75%

10 June to 31 March - 2023

Full Stack Web Developer ( Python )

**PP Computer Institude** 

2019

Advanced Diploma In Computer Application (ADCA) :- 88%

Udemy 2021

Front-End , Back-end , DataBase :- (Certifications Link)

# **Technical Skills:**

Front-End: HTML, CSS, JAVASCRIPT, JQuery, ES6 (axios), BOOTSTRAP 5

Back-End: PYTHON, DJANGO, MYSQL

Library: NUMPY, PANDAS, MATPLOTLIB

# **Hobbies and Interest:**

- Cricket
- Chess

## **Strengths:**

- Team Player
- Problem Solving
- Quick Learner

## Languages:

- English
- Hindi

## **Personal Details:**

Father Name :- Mr. Rakesh Maurya

Gender :- Male

Marital Status: Single

Nationality: Indian

DOB:-01/04/2004

Permanent Address: Telephone chawl No.7, Ganesh Nagar, Manpada Thane-West, Maharashtra (400607)

# **Declaration:**

I do hereby declare that the above information is true to the best of my knowledge. Finally, I request the concerned authorities to provide me a chance, so that I can prove the best of myself. I shall ever be thankful and grateful to you .