

Career Objective

To continue learning and enhance my knowledge by working with a professional and growing organization where I can be a valuable team member, contributing quality ideas and working for the growth of the organization.

Experience Summary

- Having nearly **1 years** of experience in application development using **Python & Django** technologies.
- Excellent Object Oriented Programming knowledge and having work experience on **Python, core Java, Django, Django ORM**.
- Having 1 year of experience in **Django development**.
- Good understanding of **Client Business Requirements**.
- Managed version control tool (**GIT**) to version code. Changes to branch/merge/revert code.
- Completed internal certification in **Introduction to Python programming Language**.
- Having experience in Python's **Pandas, Numpy, tkinter and etc libraries**.
- Experience on **GIT, Pipeline Management etc**.
- Understanding of Continues Integration and Continues Delivery process implementation.

Professional Experience

- Current working as Junior Software Developer (Python Developer) in **Starsun Technology Pvt Ltd**. From Jan 2020 to tilldate.
- Worked as Network and System Engineer in **Intelligent System Pvt. Ltd**. From July 2019 to ~~Jan~~ 2019

Technical Skills

Platforms	Windows, Linux.
Languages	Python.
Web technologies	HTML, CSS, JavaScript.
Frameworks	Django.
Databases	MYSQL, Sqlite.
ORM Tools	Django ORM.
Testing	Unittest.
IDE/Tools	Pycharm, visual studio code, GIT.
Methodology/Practice	Agile.

Education

- Bachelor of Engineering (B.E.) degree in Computer Engineering with 60% from Savitribai Phule Pune University (PUNE).
- Diploma in Information Technology with 66% from Maharashtra State Board of Technical Education.

Project Profile

Project 3:

Title : Non Government Organization site.

Client : star ngo.

Environment : Python, Django, MySQL,HTML, CSS, JavaScript, DevOps, Git.

Role : Backend Developer.

Description :

Star NGO is a leading NGO which provide foods, clothes, education and other essential stuff to the poor needy people. It is a python based web project which aim is to provide and spread the moto of ngo with the people, we provide some functionality like network of ngo, aim and raising funds, we also integrate a payment method using razorpay.

Project 2:

Title : Fancy Number Plate System .

Environment : Python, Django, Image processing, ANPR, SQLite, bootstrap.

Role : Developer.

Description :

This is a web application by using this System can finds Vehicle license plate automatically and generate the owner info and also determine whether the vehicle license plate is valid or not. It also find out pattern and generate the number plate from the vehicle. It Facilitator will approach Vehicle monitoring and accommodations.

Project 1:

Title : Billing System.

Environment : Python, Tkinter, MySQL,

Role : Developer.

Description :

The main objective of that project is to provide billing system that can able to manage bills of product and save them into database. Also it provide rich user interface and easy to access, it is a windows based application and stored the user info like name and other information.

Personal Details

Place of Issue	Pune
Languages Known	English, Hindi, Marathi
Date of Birth	11 feb 1994
Marital Status	Single

Declaration

I hereby declare that the above provided information is correct to the best of my knowledge.

Date:

Place: PUNE

Pravin Rathod