

Rohit Prasad

Python Developer

Highly Motivated Python Developer with excellent problem solving skills and ability to perform well in a team. Passionate about coding and learning new technologies.

Rohit.prasad95@outlook.com ✉

956 341 9038 📞

Bangalore, India 📍

rohit-blogs.herokuapp.com/ 🌐

linkedin.com/in/rohit-prasad-55a55690 in

github.com/RohitPr 🐙

WORK EXPERIENCE

Senior Consultant Telligent Support LLP

09/2020 - Present

Senior Associate Concentrix

12/2017 - 06/2020

Senior Associate Wipro BPS

12/2015 - 06/2017

EDUCATION

Bachelor of Science, Information Technology

Kuvempu University

04/2012 - 09/2015

Higher Secondary Caesar School

03/2010 - 04/2010

SKILLS

Python

SQL & SQLAlchemy

HTML/CSS

Pandas & Numpy

REST API's

Git

Object Oriented Programming

Azure

Web Scraping & Automation

Flask/Django

Docker

Linux

Data Structures & Algorithms

PERSONAL PROJECTS

Personal Flask Blogging Site

- A Blogging website created and designed using Python, Flask, SQLite, HTML, CSS, WTForms and Bootstrap with features like User authentication, account creation and comments. It is currently deployed and hosted on Heroku.
- Site : <https://rohit-blogs.herokuapp.com/>
- GitHub : https://github.com/RohitPr/Rohit_FlaskBlog

Flight Scanner

- Python program to find lowest flight prices on the internet and notifies when locates a cheaper deal than specified.
- Created using Tequila, Sheety, and Twilio API to locate real-time flight details and compares it to the details mentioned in the sheet. It then sends SMS with price data, destination city and date.
- GitHub:
https://github.com/RohitPr/PythonProjects/tree/main/35.Flight_Deal_Finder

REST API based Cafe

- Python project created using Flask, WTForms and REST API
- The cafe can store cafe details after validating the fields and then send data when requested through API.
- GitHub:
https://github.com/RohitPr/PythonProjects/tree/main/53.Flask_CafeWifi

Spotify Playlist Creator

- Python Project created using BeautifulSoup, Spotipy API and Requests module.
- This program creates a Spotify Playlist on your account for top 100 Billboard songs for on the date entered by the user. The Spotipy module then authenticates with personal ID to create the Playlist.
- GitHub:
https://github.com/RohitPr/PythonProjects/tree/main/37.Spotify_Playlist_BS_API