

SUMMARY

3+ years experienced as Software Engineer and Content Writer on freelancing projects related to SEO, Website designing. Highly skilled in Python Programming Language with hands on experience on Flask framework & NumPy, Pandas libraries. Adept at end to end software design & development including requirement gathering, documentation, infrastructure setup, coding & unit & integration testing.

PROFESSIONAL EXPERIENCE

SEO and CONTENT WRITING

MEET Infotech Solutions

- Worked as a Content Writer and Blog Writer on various domains like Lifestyle, Career, Food, Mental Health, Fitness, and so on
- Worked for developing and enhancing links for SEO for websites
- Good knowledge of Grammarly tool, Wordpress, Basic HTML, INTERNET, Microsoft Office
- Content reviews using plagiarism tool

PYTHON PROGRAMMING

FreeLancing

- Acquired professional training on Python Programming from Coursera IBM
- Have good knowledge of Pandas and NumPy python library
- Good understanding of PyCharm and Jupyter Notebook
- Understanding and hands-on exp on HTML, SQL

Project Summary:

An online hotel booking engine complete with payments, customer issue resolution, partner section etc.

Backend: Python

Frontend: HTML & CSS

Database: MySQL

Created the hotel booking engine from scratch using the Python framework

EDUCATION

B.TECH. Computer Science

Rayat Institute of Engineering and Information Technology, Ropar

- **Top 15 percentile** of the class

Jun '09 - Jun '13
Punjab, India

WORKSHOPS

Attended the 'Python for Data Science , AI and Developement' | Coursera

ADDITIONAL INFORMATION

- **Languages:** English, Hindi

KEY SKILLS

Software Development

Content Writing

Python Programming

NumPy

Pandas

Python

GIT

GitHub

HTML

Software Programmer

IBM Watson

TECHNICAL SKILLS

- **Languages:** Python, HTML, JavaScript
- **Python Libraries :** Pandas, Numpy

- **Framework** : Flask
- **OS**: Windows
- **Software**: Pycharm, Jupyter Notebook
- **Database**: MySQL, SQLite

CERTIFICATIONS

- Certified in HTML from DuCat,Noida