# Senthil Pandi V Software Developer

• Anna Nagar, Chennai

https://senthilsp41.github.io/Portfolio/

in https://www.linkedin.com/in/senthil-pandi/

github.com/senthilsp41

# **Career Objective**

Seeking a challenging role in a reputable organization to utilize technical, security, and administration skills for contributing to company growth and staying updated with emerging IT trends.

#### **Education**

# B.E - Computer Science and Engineering,

SBM College of Engineering and Technology 2019 - 2023 | Dindigul, India CGPA - 8.5 / 10

HSC, Government Higher Secondary School 2018 - 2019 | Dindigul, India Percentage:58%

SSLC, Government Higher Secondary School 2016 - 2017 | Dindigul, India Percentage:77%

## **Professional Experience**

Python Trainer, CSC Computer Education, Anna Nagar 06/2024 - 12/2024

- Conducted engaging training sessions on Python programming, covering fundamentals and real-world applications.
- Developed course materials and guided students through coding projects and best practices.

#### **Skills**

Programming Languages:: Python, Core Java, JavaScript

Frontend Technologies:: HTML, CSS, JavaScript(ES6+), React.js

Backend Technologies:: Python, Django

Version Control:: Git & Github

Databases:: MYSQL

Tools and Platforms:: Visual Studio Code, Postman

## **Acheivements and Activities**

#### **Designation My Passion**

•Successfully participated in the TCS National Qualifier Test (NQT) exam, achieving high scores in various sections

# **Projects**

### **VIP Job Seekers World**

A community-driven job portal to assist job seekers in sharing opportunities and connecting with recruiters.

- Technologies Used: Python, Django, HTML, CSS, JavaScript, MySQL
- Features: User authentication, job creation, inbox messaging, job filtering, and dashboard management.
- Enabled real-time communication between users with automated email notifications and an intuitive
- https://github.com/senthilsp41/vipjobseekersworld 🖸

#### **Ecommerce Platform**

A dynamic, feature-rich ecommerce platform with robust functionalities.

- Technologies Used: Django, MySQL, HTML, CSS, Bootstrap, JavaScript
- Features: User authentication, product catalog, shopping cart, and order management.
- Enhanced backend performance by optimizing database queries and API responses.

https://github.com/senthilsp41/Ecommerce\_Website

#### **Additional Projects**

- Personal Portfolio HTML, CSS, JavaScript
- To-Do List App React.js, Bootstrap

#### **Certificates**

- Python (Guvi Institute) ☑
- Python (HackerRank Coding Challenges)
- Javascript(HackerRank Coding Challenges) ☑
- CSS (HackerRank Coding Challenges) ☑
- Javascript (Udemy) ☑
- ReactJS (Udemy) ☑
- ReactJS Master Class. (Pantech Elearning)

## Courses

Python Full Stack Development, Besant Technology Chennai, India

• I successfully completed a Python Full Stack Development course at Besant Technologies, where I gained comprehensive knowledge in both front-end and back-end technologies.