# **RESUME**

**NAME: Shivam Wallu** 

ADDRESS: H. NO. 6250/B, Sector-56, Chandigarh

**PINCODE: 160055** 

**CONTACT NO. : 7814749816** 

EMAIL ID: shivamwalia72594@gmail.com

## **CAREER OBJECTIVES:**

To be actively involved in an environment where each assignment is a challenge, an environment which contain to my professional growth. To work in company where I can groom myself and prove to be an asset for the company

## **EDUCATIONAL QUALIFICATION:**

- > 10<sup>th</sup> Passed from CBSE in (2016)
- > 12<sup>th</sup> Passed from CBSE (Science) in (2018)
- Graduate from Rayat Bahra University, Mohali in (2022)
- > B.tech in Computer Science Engineering.

# **EXPERIENTAL LEARING / INDUSTRAIL TRAINING:**

> 6 months industrial training in PYTHON (FULL-STACK) from Solitaire Infosys.

#### **SKILLS / SOFTWARE COMPETENCIES :**

- Python (Full Stack)
- **≻** HTML
- > <u>CSS</u>
- JavaScript
- My SQL -- Database
- Mongo Database
- Django Frame Work
- > Excel Basic

#### **PROJECTS**:

- > 1. Robo Speaker
- > 2. Weather App
- > 3. Image Resizer
- > 4. PDF Merger
- > 5. face recognition attendance system
- > 6. Login And Register Page with Database

- 7. Creating itechvision Website in Python .This Website Provide Services. In this project, we are using HTML, CSS, JavaScript for frontend and for backend is use Python with connected database MySQI. its Specialties is fast responsive, Dynamic and professionally design.
- ➤ 8. I am Creating a Clone of a Website like ChatGPT in advance features. Which is powered by OpenAI's GPT-3.5 language model, would likely involve significant technical expertise and adherence to legal and ethicalconsiderations.
- 9. Now, I am Created a project that involves converting text into images using AI in Python. That's a fascinating endeavor! Text-to-image generation is an exciting field within artificial intelligence that has numerous applications, such as generating visual content from textual descriptions, assisting in creative design, and more.

#### **EXPERIENCE:**

- ➤ 1 year Experience in Airtel DKYC validation Process Data entry
- > Presently working with itechvision Company as a PYTHON DEVELOPER from the last One year.

# **JOB RESPONSIBILITIES:**

- Designing, developing, and deploying Python-based applications and systems.
- Writing and maintaining clean, efficient, and scalable Python code.
- ➤ Testing and debugging code to ensure proper functionality and identify any defects or issues.
- Integrating Python applications with other systems or platforms, such as databases, APIs, or web services.
- Participating in code reviews to provide feedback and ensure code quality.
- Collaborating with the team to plan and execute software development projects.
- Following best practices for software development, version control, and coding standards.
- Conducting research and exploring new tools, frameworks, and libraries to enhance the development process.

#### **STRENTHS:**

- Self Confidence
- > Hard working
- Possess strong analytical and problem solving skills, with the ability to make well thought out decisions.

### **LANGUAGE KNOWN:**

English, Hindi, Punjabi

# **PERSONAL PROFILE:**

Father's Name : Mr. Paramjeet

**Date of Birth** : 26-05-2000

Gender : Male

Marital Status : Un-Married

DATE : \_ \_/ \_ \_ (SHIVAM WALLU)