

Personal Introduction Program - Clean Documentation

1. Project Overview

This project is a beginner-friendly Python program that collects user information such as name, age, hobby, and city, and displays a personalized welcome message.

2. Objectives

- Understand basic Python syntax
 - Use variables and input()
 - Print formatted messages
 - Learn simple program flow
 - Practice documenting and submitting projects
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3. Features

- Interactive user input
 - Friendly welcome message
 - Clean structure
 - Beginner-friendly
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4. Setup Instructions

1. Install Python
 2. Clone project folder
 3. Run using: `python personal_intro.py`
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5. File Structure

personal_intro.py — Main program
README.md — Documentation
requirements.txt — Dependencies
screenshot.png — Output screenshot

6. Code Explanation

input(): collects input
variables: store data
print(): shows output
f-strings: formatting

7. Testing

Example Input:

Name: Alex

Age: 21

Hobby: Coding

City: Delhi

8. What I Learned

- Python basics
 - Taking input
 - Formatted output
 - Documentation
 - GitHub project structure
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9. Conclusion

This project gives a simple introduction to Python programming and building documentation.