Python Project Instructions

**Objective**: Create a simple Python project of your choice.

**Instructions**:

1. **Choose a Project Idea**: Select a simple project that interests you. Some ideas include:
   * To-Do List Application
   * Simple Calculator
   * Number Guessing Game
   * Text-Based Adventure Game
   * Contact Book
2. **Plan Your Project**:
   * Define what features you want to include.
   * Write down the main functions your program will need.
3. **Set Up Your Environment**:
   * Ensure you have Python installed.
   * Create a new folder for your project.
4. **Write Your Code**:
   * Start coding your project in a .py file.
   * Use functions to organize your code and improve readability.
5. **Test Your Application**:
   * Run your program and test all features.
   * Make sure everything works as intended.
6. **Documentation**:
   * Write a brief README file explaining your project, how to run it, and any features you implemented.
7. **GitHub Submission**:
   * Create a new repository on GitHub.
   * Push your project folder (including your code and README) to the repository.
   * Make sure your repository is public (or private if specified) and share the link for submission.