**PROJECT: DAILY AFFIRMATION GENERATOR**

1. **PLANNING STAGE**
2. **What does your program do?**

* **Purpose**: The Daily Affirmation Generator provides a daily affirmation to uplift and inspire users. Users can receive a random affirmation or choose a specific category if they want targeted positivity.
* **Features**:
  + Random affirmation display.
  + Category selection for a tailored affirmation.

1. **How will it work in a terminal?**

* User Flow:
* The program will start with a welcome message in the terminal.
* It will prompt the user to choose between a random affirmation or selecting a category.
* Based on their choice, it will either pull a random affirmation from all categories or from a specific category.
* The affirmation will be displayed in the terminal, followed by a closing message.

1. **Is it one player or two players?**

* This project is a single-user program.

1. **Satisfying Project Objectives**

* **Terminal Program**: The program will run entirely in the terminal.
* **Interactive Feature**: Uses input() to ask the user for their preference (random affirmation or category).
* **Git Version Control**: We'll track progress using Git, making frequent commits for each stage.
* **Command Line**: The program will be executed via the command line, aligning with your project's requirements.

1. **Timeline and Scope Management**

* **Timeline**: Break down the project into manageable tasks, like setting up the program structure, defining affirmations, adding interactive features, and testing.
* **Scope Creep**: Stick to the primary goal (displaying affirmations with category options) to avoid over-complicating the project.