CHALLENGE #1: GOALS
**THE PROJECT FINISH - WEBSITE DOCUMENTATION**

**1. Purpose**

The Project Finish is a writing community and organization dedicated to helping writers overcome creative blocks and complete their stories. The website will serve as a medium for us to share the achievements of the writers inside of the organization, show how the organization operates, and create a supportive community to inspire writers to finish their projects.

**2. Goals**
- **Celebrate Writers**: Share the accomplishments and finished works of community members.
- **Inform Visitors**: Offer clear information about the organization's mission, structure, and activities.
- **Encourage more writers to join**: Provide a space for interaction and motivation among writers.

**3. Target Audience**
- Aspiring and professional writers.
- Individuals struggling to finish their writing projects.
- People seeking a supportive writing community.

**4. Website Structure and Features**
- **Home**: Overview of The Project Finish and a welcome message.
- **About Us**: Details about the organization's mission, history, operations, and management.
- **Bookshelf**: A collection of completed works by the community.
- **Arachne Gallery**: Visual highlights, including cover art and other creative projects.
- **Achievements**: A section dedicated to celebrating the successes of the writers.
- **Contact Us**: A form for inquiries, collaborations, and joining the organization.

**5. Design Plan**
- **Color Scheme:** Earth tones, following the theme of the current season.
- **Layout:** Simple, user-friendly navigation with a responsive design for mobile and desktop users.
- **Typography:** Clean and professional fonts like Open Sans.

**6. Technical Goals**
- Use HTML for page structure (headings, paragraphs, links, and forms).
- Style with CSS for layout, colors, and responsiveness.
- Incorporate a forum or links to existing community platforms.
- Add multimedia, such as inspiring banners or videos, to engage users.

**7. Steps**
1. Plan the layout using Canva or Figma.
2. Draft the homepage layout in HTML.
3. Apply CSS for a cohesive look.
4. Build additional pages and link them together.
5. Test the website for usability and responsiveness.