Here's a tailored self-study plan

Self-Study Framework

1. **Thursday (Post-Boot Camp Review Day)**

   - **Objective**: Consolidate the week's learning.
   - **Activities**:
     - Watch class recordings or review lesson notes.
     - Revisit concepts you found challenging.
     - Rewrite or improve the code snippets provided.
     - Take notes in your own words for better understanding.

2. **Friday (Practice Day)**

   - **Objective**: Apply what you've learned.
   - **Activities**:
     - Start working on the weekly assignment.
     - Solve related coding challenges on platforms like Frontendmentor, Freecodecamp, Codewars or HackerRank.
     - Experiment with creating small variations of the boot camp examples.

3. **Saturday (Project/Deep Dive Day)**

   - **Objective**: Build confidence by working on practical tasks.
   - **Activities**:
     - Focus on completing the weekly assignment.
     - Begin or continue a personal project using the week's lessons.
     - Explore supplementary topics or tools introduced in the boot camp.

4. **Sunday (Catch-Up & Planning Day)**

   - **Objective**: Prepare for the next boot camp week.
   - **Activities**:
     - Finish any remaining parts of the assignment.
     - Review completed work and ensure you understand the concepts.
     - Plan what you'll focus on in the coming week to enhance your learning.

Tips for Effective Learning

- **Use Resources Strategically**:
  - Class recordings for clarification.
  - Lesson notes for reference while coding.
- **Ask Questions Early**: If you're stuck, note your questions and ask them in the next class.
- **Stay Organized**: Track assignments and projects in a planner or app like Notion or Trello.