Student Name: Rovian Dsouza
Course: Software Project Management (SOEN 6841)
Week 1: January 18, 2024- January 24, 2024
Journal url: https://github.com/rovianadz/SOEN6841
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Key Concepts Learned:
- Definition and characteristics of software projects.
- Roles and challenges in software project management.
- Project initiation: Charter creation, project scope development, and SMART objectives.

Application in Real Projects:
The concepts of project scope and SMART objectives are directly applicable to real-world software projects. These frameworks provide a structured approach to managing complex projects, ensuring clarity and measurable progress.

Peer Interactions:
Interactions with peers were not particularly notable this week. However, the content provided a good foundation for potential future discussions and collaborative activities.

Challenges Faced:
Grasping the complexities of project scope definition was challenging. Further study and possibly discussing these concepts with peers or instructors could provide additional clarity.

Personal Development Activities:
Engaged in self-study and online research to better understand the nuances of project management theories.

Goals for the Next Week:
- Deepen understanding of project management methodologies.
- Engage in discussions with peers to gain diverse perspectives on project initiation.