

Learning Journal Template

Student Name: Anash Shelat

Course: Software Project Management

Journal URL: [Journal Link](#)

Dates Range of activities: 16/01/2025 – 28/01/2025

Date of the journal: 28/01/2025

Key Concepts Learned:	Application in Real Projects:	Peer Interactions:	Challenges Faced:	Personal development activities:	Goals for the Next Week:
Summarize the main concepts covered in this week's sessions. Include any new terms, methodologies, or frameworks introduced.	Reflect on how the week's learnings could be applied to real-world projects. Consider any potential challenges and benefits of implementing these concepts.	Describe any notable interactions with peers during the week. Share insights gained through discussions or collaborative activities.	Identify any challenges encountered while studying this week. Note specific areas that need further clarification or additional effort.	Mention any activity you undertook for your own professional development	Set specific learning goals for the upcoming week. Consider areas where you want to focus for deeper understanding.
This week's sessions covered key concepts in Software Project Management, emphasizing project definition, characteristics, and management roles. A project is defined by its start and end, with specific goals, making	Applying this week's concepts to real-world projects ensures structured planning, efficient resource allocation, and risk management. Defining clear project scope and phases (initiation, planning,	Interacted with fellow group members about the project, while doing topic analysis, learned a lot about my selected topic, "Don't just evaluate candidates based on skills".	Management isn't something which software developers learn a lot while going through the academic phase hence, I struggled a bit about researching ideas, finding out and understanding project	I tried to shadow my project manager's one of the project he's held responsible for to learn more about it in real world, not just from books or internet.	I want to focus more on project initialization next week so I know better how to start, of course project charter is a very good learning about it but I want to dig deep into it.

<p>it non-routine, customer-focused, complex, and constrained by time and resources. The role of a Project Manager includes defining scope, planning, resource allocation, risk management, communication, and quality assurance. The course introduced key roles: Leader (motivates the team), Manager (handles planning and execution), Scrum Master (facilitates Agile processes), and Project Manager (oversees the entire lifecycle). The main project phases discussed were initiation, planning, monitoring, control, and closure.</p>	<p>monitoring, control, and closure) helps in maintaining timelines and budgets. Assigning roles like Project Manager, Scrum Master, Leader, and Manager ensures accountability and smooth execution. Agile methodologies, facilitated by a Scrum Master, enhance adaptability in dynamic environments. However, challenges include resistance to structured processes, scope creep, and balancing flexibility with control. Benefits include improved communication, higher quality outputs, and better risk mitigation, leading to successful project completion.</p>	<p>While researching about the project topic, I learned more about project charters, project posters, what are they used for and how do they benefit project managers and organization as a whole.</p>	<p>charters, reports, poster and coming up with a new topic and summarizing it, creating a poster was not as easy as I expected before learning about it.</p>		
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Final Journal.....

Final Reflections:

Overall Course Impact:

Summarize the overall impact of the course on your understanding.
Highlight key insights and transformations from your perspective.

Application in Professional Life:

Discuss how the knowledge gained in this course can be applied in your professional life.
Consider specific scenarios or projects where these skills would be valuable.

Peer Collaboration Insights:

Reflect on the value of peer collaboration throughout the course.
Consider how interactions with classmates contributed to your learning.

Personal Growth:

Share insights into your personal growth as a learner.
Identify areas where you have seen improvement or development.

Note: Ensure that the journal is updated weekly, at least once a week and that the publicly accessible cloud service URL is provided for easy access by teaching assistants and for potential test-related inquiries. The learning journal should be no longer than 2 pages. Keep your content precise and to the point.