



Sr. Software Engineer (SSE)

ABSTRACT

This is one of the subject from my personal notes series named “Coding-With-Arqam” that I am developing from the start of my professional development career.

Subject

Project Management Professional (PMP)

PMP

--> General Points:

- > Jira Query Language (JQL)

--> Agile Methodologies:

- > Scrum
- > Kanban
- > Scrumban
- > DevOps
- > Agile Project Management (AgilePM)
- > etc.

--> Scrum:

- > Main Parts:

- > Sprints
- > Sprint Planning
- > Ceremonies
- > Backlogs
- > Sprint Reviews
- > Standups
- > Scrum Master
- > Retrospectives
- > Distributes scrum
- > Roles
- > Scrum of scrums
- > Agile scrum airfacts

- > Sprint:

- > A sprint is a short, time-boxed period when a scrum team works to complete a set amount of work.
- > break down big, complex projects into bite-sized pieces.
- > They're not. Agile is a set of principles and scrum is a framework.
- > Daily standup meeting under a scrum master.
 - > What did I work on yesterday?
 - > What am I working on today?
 - > What issues are blocking me?
- > Sprint review meeting after sprint completion.
- > Stories VS Tasks
- > Don't create too many stories.
- > Optimize your sprints with automation:
 - > Send a weekly Slack message with all issues still open in the sprint.
 - > When a sprint finishes, then assign outstanding issues to the next sprint.
 - > When an issue moves to 'In Progress' and the sprint is empty, then move the issue to the next active sprint.