# SCRUM MEETING WEEK (5)

### **☑** Sprint planning checklist

Preparation	Meeting	Follow up
Preparing User Stories for the	Built the personas from the	Complete working on DFD.
meeting.	persona templates.	Modify the user personas in
Preparing proto personas.	Started working on DFD.	order to follow the guidelines for
Prepared Persona Templates to fill	Starting compiling all the	the final product as specified by
in during the meeting.	components together into the	the TA.
Preparing the UML diagram for the	document for Miletsone-2	
meeting.	submission.	

# **Sprint team members**

Name	Role
Sanjith Senthil	Team
Reyhan Reginald	Team
Rajveer Sodhi	Team
Vanshika	Team
Amey	Scrum Master

# **Sprint planning meeting items**

#### **Previous sprint summary**

Sprint theme	User case diagrams and user stories
Issues completed	Personas and User Stories
Issues left	UML Diagram
Team Capacity	5

	Initiation phase of the project is going well so far. We assigned each member some issues and tasks to work on over the weekend. Planned on the language and libraries to use for the project.
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**Details Current sprint** 

Start date	3 <sup>rd</sup> February, 2024
End date	9 <sup>th</sup> February, 2024
Sprint theme	DFD and UML Diagram
Team capacity	100 %
Issues capacity	5
Individual capacity	Amey: 8 hours Rajveer: 8 hours Vanshika: 8 hours Reyhan: 8 hours Sanjith: 8 hours
Potential risks	There are no potential risks encountered at the moment.
O	Created a draft for review and the team members approval before finalising the UML diagram.

## **E** Sprint planning resources

- Looked on resources for selecting python web dev framework.
   <a href="https://www.netsolutions.com/insights/top-10-python-frameworks-for-web-development-in-2019/">https://www.netsolutions.com/insights/top-10-python-frameworks-for-web-development-in-2019/</a>
- Referred W5 testing lecture slides.
  https://docs.python.org/3/library/venv.html
  https://docs.python.org/3/tutorial/index.html
  https://pythonbasics.org/what-is-flask-python/
  https://www.w3schools.com/bootstrap/
  https://pymongo.readthedocs.io/en/stable/