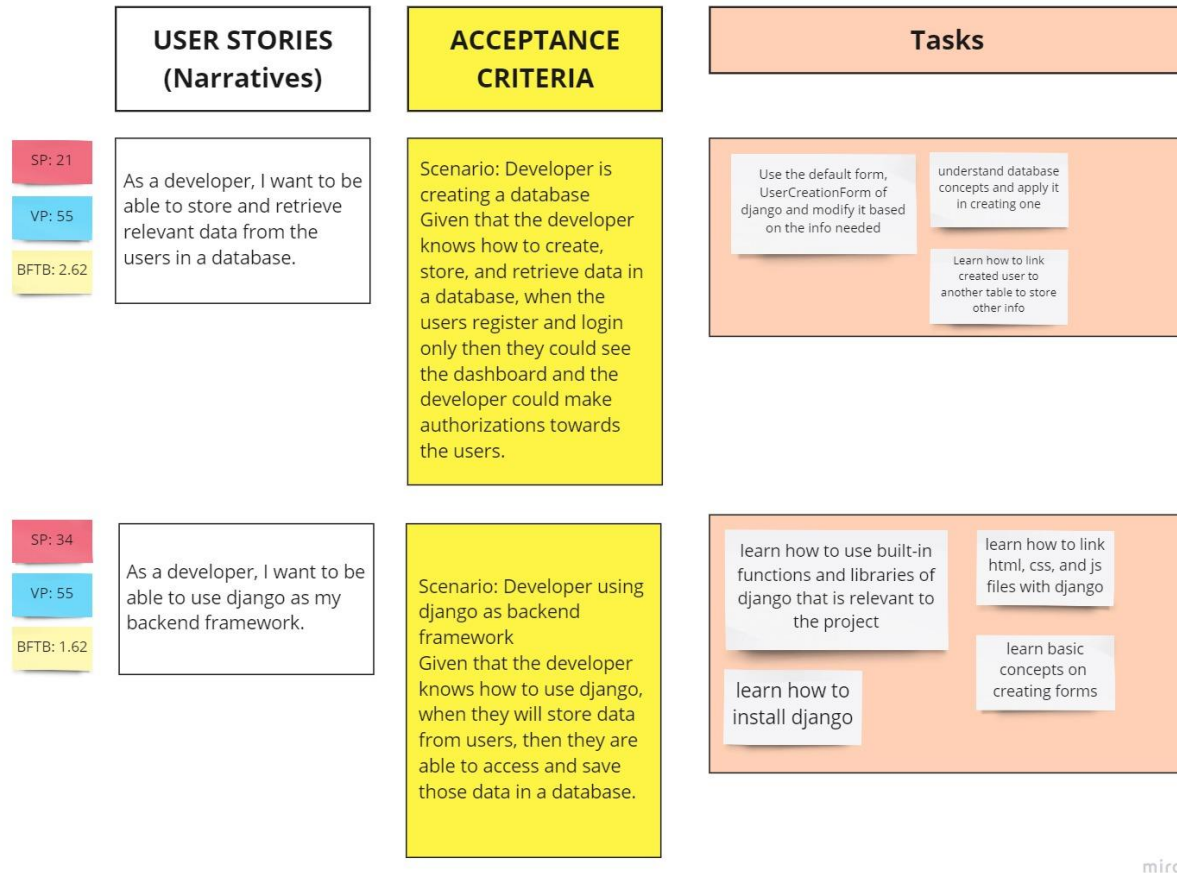


PRODUCT BACKLOG

	STORY	VALUE	BFTB
fill out form only once <small>DONE!</small>	2	55	27.50
able to sign up using alternative accounts <small>DONE!</small>	2	34	17
remember me option <small>DONE!</small>	3	13	4.33
show various webinars in webinar dashboard <small>DONE!</small>	13	55	4.23
store and retrieve data from database <small>DONE!</small>	21	55	2.62
show webinars of the month <small>DONE!</small>	21	34	1.62
learn django as backend framework <small>DONE!</small>	34	55	1.62
edit profile info <small>DONE!</small>	5	3	0.60
show number of registrants in webinar <small>DONE!</small>	21	5	0.24

SPRINT BACKLOG



SPRINT PLANNING

- Create and modify user stories that are anchored from and will be done for Sprint 3
- Plan on how to learn Django as the backend framework

SPRINT

- Learn the basics of Django as the backend framework
- Created files needed for Django
- Created development environment to store all related files and folders for Django

DAILY SCRUM

- Week 1: Learned the basics of Django
 - Day 1-4: Learn Django basics and watched various tutorials
 - Day 5-6: Tried out coding basic functionalities similar to what my project will also do
- Week 2: Worked on implementing Django with my project
 - Day 1-3: Worked on creating the database, forms, and views
 - 1 day for creating the model to be used in storing the user's information as well as another table which stores other information that will be linked to the user

- 1 day to create and modify the built-in UserCreationForm of Django according to what I need to collect data from the users.
 - 1 day to create the needed views to show the website
- Day 5-6:
 - 2 days to incorporate the forms into the HTML files and save those inputted data into the database
- Week 3: Create videos and deliverables for Sprint 3
 - Day 1: Worked on the deliverables and scrum artefact for sprint 3
 - Day 2: Record and edit videos to be posted in youtube, and post all requirements in github

SPRINT REVIEW

- Looked at the methods that worked well in developing the backend of the website
- Evaluate the code if there are inconsistencies (Refactor if needed) and add more functionalities in the future
- Reflect on actions done during the sprint (prioritization, etc.)

SPRINT RETROSPECTIVE

- Researching various examples and tutorials of the functionalities similar to what you will implement for your app or website will greatly help you understand the process of building it and enables you to gain a better understanding of what you're trying to do
- Take advantage of the resources online and search the right things that could help you build your backend more efficiently
- Start learning in small chunks so that you wouldn't feel overwhelmed with the process of creating a specific part of the backend (learning Django at first may be overwhelming)
- Learn the basics diligently (don't dive into just coding after learning the most basic parts of it and expect yourself to know everything about it)
- Always go back to the instructions before creating the part of the project