Sprint Retrospective 6

User Story	Task	Task assigned to	Predicted effort per task	Actual effort per task	Done (yes/no)	Notes
Companies should be able to fetch accepted offers	Create endpoints	Tudor-Gabriel Velican	1h	1h	yes	
	Write service logic	Tudor-Gabriel Velican	2h	1h	yes	
	Write tests	Tudor-Gabriel Velican	1h	2h	yes	
Students should be able to accept requests from companies	Create endpoints	Giulio Segalini	1h	1h	yes	
	Write service logic	Giulio Segalini	1h	2h	yes	
	Write tests	Giulio Segalini	0.5h	1h	yes	
Companies should be able to create a contract from an accepted offer	Create endpoints	Tudor-Gabriel Velican	1h	1h	yes	
	Write service logic	Tudor-Gabriel Velican	1h	2h	yes	Took longer than expected due to having to get accustomed to the endpoints of the Contracts mservice

	Write tests	Tudor-Gabriel Velican	2h	3h	yes	
Integration and system testing for SSP	Write integration tests	Giulio Segalini	1h	2h	yes	
	Write system tests	Giulio Segalini	1h	1.5h	yes	
Users should communicate with the microservice s through a secured gateway	Implement the gateway	Andrei Manastireanu	2h	2h	yes	
	Try to fix JWT for spring security	Todor Mladenovic	4h	4h	No	Couldn't figure out how to implement it on the gateway in the end and decided not to use it. (for now)
	Implement the eureka server	Andrei Manastireanu	1.5h	1.5h	yes	
	Implement spring security	Andrei Manastireanu	4h	6h	yes	
Companies can choose a Student for the Generic	Write service logic	Ivan Virovski	2h	2h	yes	

Service Post	Create Endpoint	Ivan Virovski	1h	1h	yes	
	Write Tests	Ivan Virovski	1h	2h	yes	
Student Sign Up for Service Request	Fixed remaining issues	Marie Louise Grundfør	30 min	30 min	yes	

Main Problems Encountered

Problem 1:

Description: Couldn't figure out how to incorporate JWT tokens for spring security

Reaction: Decided to not use them for now to not waste any more time on it and instead focus on integration tests.

Problem 2:

Description:

Reaction:

Problem 3:

Description:

Reaction:

Adjustments for the next Spring Plan:

Focus on increasing meaningful branch test coverage in all microservices.