## Product backlog

Task	Notes	Туре	Time estimate	Status
Set up MySQL		Preparation	0,5 d	done
Clone frontend		Preparation	0,5 h	done
Inspect frontend	- look at what kind of data and endpoints are needed	Planning	0,5 d	done
Plan tables	<ul><li>begin with tables related to content</li><li>tables related to users can be done later</li></ul>	Planning	0,5 d	In progress
Create some tables	<ul><li>do the ones related to content</li><li>insert data for content_type and content_category</li></ul>	Code	0,5 d	done
Create Spring boot app	<ul><li>use initializer web page</li><li>add dependencies to connect to MySQL</li></ul>	Preparation	2 h	done
Create models	- create only the ones related to content	code	0,5 d	done
Create repositories	- create only the ones related to content	code	0,5 h	done
Create controllers	<ul> <li>create only the ones related to content</li> <li>check which http methods each model will need</li> </ul>	code	2 d	done
Test API with Postman	- create some test content and try to get it	testing	continuous	done
Test fetching test content from frontend		Testing / code	1 d	done
Install Docker	- virtual machine	Preparation	0,5 d	done
Put database in Docker		Preparation	0,5 d	done
Connect Spring boot with docker database		Preparation	1 h	done
Add functionality for uploading images to the server		code	1 d	done

## Product backlog

Test various scenarios for uploading files to the server	Testing / code	0,5 d	done
Remove image file from server when content or series episode is deleted	code	1 h	done
Add CORS to backend	code	0,5 h	done
Replace fakeFetches with real fetches in frontend	code	1 d	done
Add real data to database	other	3 h	done
Create endpoints for sign up and sign in	code	3 days	in progress