

User Story	Task	Task assigned to	Estimated effort per task (hours)	Priority (A - E)
<p>As a respectable Software Engineer, I want to use Software Metrics to take a different look into the code and improve it where needed.</p> <p>Scenario: Given the inCode Software metrics tool is used. And the tool brings up a few design flaws. Then these flaws should be inspected. And in the case the design flaw is an error in the code, it should be fixed. And if this is not the case, there should be some documentation which explains why this is not an error.</p>	Create inCode analysis file and look into it.	Luka & Jesse	1	A
	Find and explain cause of design flaw 1: YAML settings loader	Luka	1.5	C
	Find and explain cause of design flaw 2: Bounding Box	Jesse	2	C
	Find and explain cause of design flaw 3: PuFreeze & PuSuperSpeed	Luka	0.5	C
	Fix or explain the existance of design flaw 1: YAML settings loader	Luka	1.5	B
	Fix or explain the existance of design flaw 2: Bounding Box	Jesse	3	B
	Fix or explain the existance of design flaw 3: PuFreeze & PuSuperSpeed	Luka	0.5	B
<p>As a Teaching Assistant, I would like to see the following improved or implemented: Multiplayer Mode.</p> <p>Scenario: Given I click on the Multiplayer Button. Then a multiplayer screen opens with other human players. And a multiplayer game starts.</p>	Write requirements document	Robin	2	A
	Create Responsibility driven design document	Chiel	2	C
	Create UML	Chiel	2	C
	Multiplayer communication from client	Taico	6	A
	Multiplayer communication to server	Taico	6	A
	Multiplayer implementation	Luka	6	A
	Write sprint reflection	Robin	2	B
	Write sprint plan	Jesse	2	B
	New game logo	Robin	2	C
	Fix screen resizing	Chiel	7	C