

Самостоятельна акт...

Software project

You're on the Free plan

UPGRADE

PLANNING

Timeline

Backlog

Board

Goals

+ Add view

DEVELOPMENT

Code

Project pages

Add shortcut

Project settings

You're in a team-managed project

Learn more

Projects / Самостоятельна активност 3 | Сергей Соснилки 2001321097

Backlog

Q

SS

Invite

Epic ▾

Type ▾

Import work

Insights

View settings

Build a Giant Killer Robot: 5 Jan – 2 Feb (9 issues)

0 0 0

Complete sprint

...

<input checked="" type="checkbox"/> SCRUM-4 Research and analysis of technical requirements for the robot.	DONE ▾	-	
<input checked="" type="checkbox"/> SCRUM-5 Concept and design of the giant robot.	DONE ▾	-	
<input checked="" type="checkbox"/> SCRUM-6 Development of the skeleton and basic structure.	IN PROGRESS ▾	-	
<input checked="" type="checkbox"/> SCRUM-22. IIIRobot skeleton development. it's impossible to load that much armor	IN PROGRESS ▾	-	
<input checked="" type="checkbox"/> SCRUM-7 Integration of a powerful power source for the robot.	TESTING ▾	-	
<input checked="" type="checkbox"/> SCRUM-12 Integration of a powerful power source for the robot.	TESTING ▾	-	
<input checked="" type="checkbox"/> SCRUM-8 Adding protective coatings and armor.	TO DO ▾	-	
<input checked="" type="checkbox"/> SCRUM-9 Installation of weapons and arsenal to destroy enemies.	TO DO ▾	-	
<input checked="" type="checkbox"/> SCRUM-10 Testing and optimizing the robot for efficiency.	TO DO ▾	-	

+ Create issue

Transport & Infrastructure: 5 Jan – 6 Apr (5 issues)

0 0 0

Complete sprint

...

<input checked="" type="checkbox"/> SCRUM-11 Development of a system for transporting the robot to enemy territories.	IN PROGRESS ▾	-	
<input checked="" type="checkbox"/> SCRUM-13 Creation of a base for maintenance and repair of the robot.	DONE ▾	-	
<input checked="" type="checkbox"/> SCRUM-14 Establishment of a network of communication stations for communication with the robot.	TESTING ▾	-	
<input checked="" type="checkbox"/> SCRUM-15 Development of a system for charging energy on different planets.	TO DO ▾	-	
<input checked="" type="checkbox"/> SCRUM-16 Building defensive measures against possible cyber attacks.	TO DO ▾	-	

+ Create issue

Strategy and Battles: 5 Jan – 5 Jul (5 issues)

0 0 0

Complete sprint

...

<input checked="" type="checkbox"/> SCRUM-17 Creating artificial intelligence to control the robot.	IN PROGRESS ▾	-	
<input checked="" type="checkbox"/> SCRUM-18 Development of battle strategies and tactical planning.	IN PROGRESS ▾	-	
<input checked="" type="checkbox"/> SCRUM-19 Testing and training of the robot control team.	TO DO ▾	-	
<input checked="" type="checkbox"/> SCRUM-20 Building a system for monitoring and analyzing enemy actions.	TO DO ▾	-	
<input checked="" type="checkbox"/> SCRUM-21 Preparation of diplomatic strategy for post-victory negotiations.	TO DO ▾	-	

+ Create issue

Backlog (0 issues)

0 0 0

Create sprint

Your backlog is empty.

+ Create issue