

Sprint Backlog	Completeness	Estimation Report	Best practises ( Naming conventions, indentations, code structure, etc..)	Integration on master ( Individual )
1- The backlog itself ( 0 or 1 ) 1- The fair allocation among team members ( 0 or 1 )  2/2	0 - Less than 30% of the sprint backlog 1 - 30-80% 2 - 80-100%  3/3	1 - Team velocity ( 0 none, 0.5 fake, 1 realistic ) 1 - Sprint burndown chart ( 0 none, 0.5 fake, 1 realistic )  1.5/2	0 - Spaghetti code 1- Adhered to the main structure and naming conventions 2- Clean code  0.5/1	0 - Code not integrated 2 - Code integrated  2/2

Comments:

I like the structure of your code, however here are my comments

1. Try using atlas to make things easier when deploying
2. We already discussed in person and in detail the structure of the models
3. Use ES6 Syntax, stop using var use const and let and arrow functions
4. Keys\_dev should always be in the .gitignore