Category	Description	Reviewers Comment	Action Taken
Build	Could you clone from Git and build using the README file?	It is easy to download and run especially because it is a node package. It does not appear to work on iPhone although that could just be because webxr is not supported by safari web browser.	Github readme contains a list of phones compatible with this. No changes made.
Legibility	Was the flow sane and were variable names and methods easy to follow? Does the code adhere to general guidelines and code style?	Most of the code was "siloed" in solar.js. If there are nice ways to split up some functionality into different files it might be easier to read.	This was something we were attempting to do. Unfortunately we have ran into nothing but issues with it. Due to time constraint no permanent changes were made but many were attempted.
Implementation	Is it shorter/easier/faster/cl eaner/ safer to write functionally equivalent code? Do you see useful abstractions?	Instead of using numbers as the planet in an array, maybe defining them as macros might lead to more readable code. This change wouldn't really increase efficiency, but it might be a nice change if time permits.	Later on we wanted to change the planets to be based on a class. The macros idea is also good, but we have run short on time and it is a big change.
Maintainability	Are there unit tests? Should there be? Are the tests covering interesting cases? Are they readable?	There are no tests in the suite. That being said. Most use cases seem covered with the current code.	No changes made.
Requirements	Does the code fulfill the requirements?	From what they reported in the presentation, it does seem to meet requirements. There was one bit of functionality they had mentioned that still needed to be worked on.	Have implemented all other things for the application. All requirements are now met.

Other Are there other things that stand out that can be improved?	If time allows, UI could always be improved. For now it looks great and does its job however.	UI has been given a bit more space and increase in functionality.
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