

PROJECT SPECIFICATION

Classic Arcade Game Clone

Game Functions

CRITERIA	MEETS SPECIFICATIONS
Error Free	The game functions correctly and runs error free
	 Player can not move off screen Vehicles cross the screen Vehicle-player collisions happen logically (not too early or too late) Vehicle-player collision resets the game Something happens when player wins

Object-Oriented Code

CRITERIA	MEETS SPECIFICATIONS
Object Oriented Code	Game objects (player and vehicles) are implemented using JavaScript object-oriented programming features.

Documentation

CRITERIA	MEETS SPECIFICATIONS	
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CRITERIA	MEETS SPECIFICATIONS
README	A README file is included detailing all steps required to successfully run the application.
Comments	Comments are present and effectively explain longer code procedures. As a rule of thumb: describe what all custom functions and object methods do.
Code Quality	Code is formatted with consistent, logical, and easy-to-read formatting as described in the Udacity JavaScript Style Guide.

Suggestions to Make Your Project Stand Out!

Provide additional functionality to the game beyond minimum requirements, for example:

- Add collectible items on screen
- Multiple vehicle types
- Timed games
- Be creative!

Student FAQ