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## Project: Camera Based 2D Feature Tracking

#### Submission Results

Submission Date: July 16, 2019 Submission Passed

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### Feedback Details

Specification Review Code Review

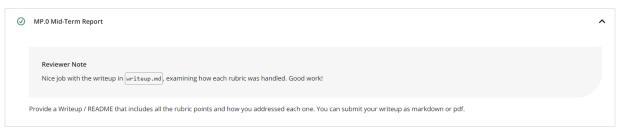
#### Reviewer Note

Nice work, Congratulations on completing this project. You nailed it.  $\lozenge$   $\clubsuit$  The code and reasoning showcased in your work shows a good understanding of the concepts in the lessons. Keep up the good work as you proceed. All the best! :udacious:

### Check out the following for further learning.

Cameras in Processing (2D and 3D) What is the best feature to track an object in video sequences? How to Detect and <u>Track Object With OpenCV Camera Tracking for Augmented Reality Media</u>

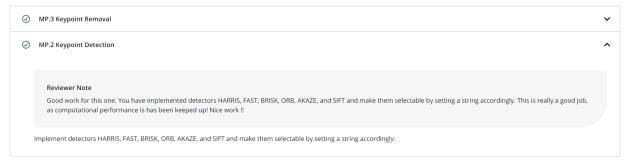
### Mid-Term Report



### Data Buffer



# Keypoints

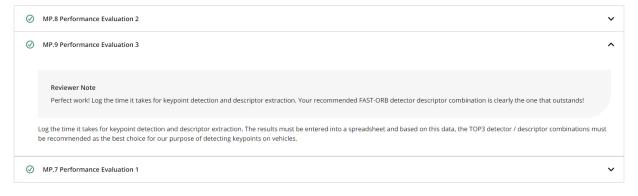


#### Descriptors





## Performance





Click next to continue to the next lesson. You may return and submit or view a project at any time.