

RO-1.0X

Assignment 11

Feature Detection

Problem Statement:

- **Given file is**
 - “assignment_11.jpg”,
 - **Tasks**
 - Implement **Moravec Algorithm** from scratch.
 - **To Submit**
 - “output_moravec.jpg”
 - “moravec.py”, “main.py”
 - *Create a class based implementation in “moravec.py” and call each operation in “main.py”*
 - “threshold.txt”
 - *The threshold value, that has been chosen to consider a point as a corner point.*
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- To submit the assignment put both the files in a folder named **username**, where **username** is your user name with which you signed up at DeepEigen.
 - Submit **username.zip** file