

Putting It All Together: Programming Robotics Peripheral Vision

TeachEngineering

Project













Bring together everything they've learned in order to write the code to solve the Grand Challenge

Suggested Learning

Time 5 : 00 Cost 0.00

PreRequisites

Requirements

Skills	Focus	Level	Standard	Points
 Applied Science			NGSS	16
 Problem Solving				7
 Written Communication			CC	7
 Mathematics			CC	7
Total Skill Points				37

Knowledge Gain

Initialize a two-dimensional array. Initialize a new instance of a vector class. Store RGB values in a vector.

Resource Link

https://www.teachengineering.org/activities/view/van_robotic_vision_activity3

Skills Label™

Patent 11587190

www.skillslabel.com

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