Carnegie Mellon Robotics Academy

Certificate of Achievement

Software Foundations Micro-Certification (Arduino) Professional Development - Pixy2 Camera

is awarded to

Thunder VanBrocklin

The Software Foundations Micro-Certification focuses on concepts around software and programming in a robotics context. Recipients have demonstrated an understanding of the robotics engineering process through repeated planning, testing, and iteration of course projects, along with the ability to write and understand programs in the Arduino IDE in areas of Open-Loop Navigation, Sensing, and Camera Programming with the Pixy 2 Camera. This certification represents 36 professional development hours.

Earned on Jun 27, 2024

Official CS-STEM Validation Link

https://tinyurl.com/2ds7jqn4