

Lab1_202235873_유도연

1. Robotics

<https://github.com/AtsushiSakai/PythonRobotics>

This repository is a Python code collection of robotics algorithms.

It was created to make it easier to read for understanding each algorithm's basic idea, and to be widely used and practical algorithms are selected.

License: the MIT License (MIT)

<https://github.com/AtsushiSakai/PythonRobotics/blob/master/LICENSE>

2. Arduino

<https://github.com/RobTillaart/Arduino>

This repository contains several Arduino libraries written to be used in applications. Most of them include example code how the libraries can be used. and this repository contains a few stand alone applications.

License: MIT License

<https://github.com/RobTillaart/Arduino/blob/master/LICENSE.md>

3. Algorithm

<https://github.com/trekhleb/javascript-algorithms>

This repository contains JavaScript based examples of many popular algorithms and data structures.

License: MIT License

<https://github.com/trekhleb/javascript-algorithms/blob/master/LICENSE>

4. Iot

<https://github.com/espressif/esp-iot-solution>

This repository contains device drivers and code frameworks for the development of IoT systems, providing extra components that enhance the capabilities of ESP-IDF and simplify the development process.

License: Apache License 2.0

<https://github.com/espressif/esp-iot-solution/blob/master/LICENSE>

5. Network

<https://github.com/stealthcopter/AndroidNetworkTools>

This repository contains android network tools.

It was made to develop a collection of handy networking tools for everyday android development.

License: Apache License 2.0

<https://github.com/stealthcopter/AndroidNetworkTools/blob/main/LICENSE>