

Blog

Random lines of thoughts with or without code

Looking at flying aircraft - See your ADS-B data from anywhere in near-real-time

15 May 2019

Kubernetes at home - Bringing the pilot to dinner

31 March 2019

PX4 SITL Example - Commanding to hover

25 November 2018

Interviewed by Udacity - An opportunity to share my learning experience

20 November 2018

Taking off with PX4 and Gazebo - flying with an autopilot computer

18 November 2018

Installing ETHz RotorS - Another drone simulator with potential

15 November 2018

Flying with ROS and Hector - Hector quadrotor package

20 October 2018

Visiting MIT - Robust Robotics Group - CSAIL - Meeting Nick Roy in person

09 August 2018

Flying Cars and Autonomous Flight - Term 1 - It is time to fly

09 June 2018

Visiting UTIAS - Dynamic Systems Lab - It is happening in Toronto

17 May 2018

Local Kubernetes - First encounter with the pilot

22 February 2018

Udacity's Self-Driving Car Nanodegree - Term 3 - This is it driving a real car: Carla

08 January 2018

Udacity's Self-Driving Car Nanodegree - Term 2 - Sensors, Localization, Control, and C++. 30 August 2017

Functions - FaaS - The next frontier is close 28 August 2017

TensorFlow with GPU on your Mac - Installing CUDA, cuDNN and TensorFlow on a Mac 07 June 2017

Udacity's Self-Driving Car Nanodegree - Term 1 - Lanes, cars and other mysteries 30 May 2017

Local Docker with CentOS 7 - playing with whales at home 17 December 2016

Airplane adventures - setting up a FlightAware feeder 04 November 2016

Downloading Jenkins Logs - a way to analyze Jenkins logs offline 03 April 2016

* * * * *

Explore the different categories

Scala / Self-Driving cars / Serverless / Autonomous flight / Kubernetes / All