

# Why is GtHub Important?

...

Dr Li-Ta Hsu and Dr Weisong Wen

Assisted by

Man Hei CHENG (Melvin),

Miss Hiu Yi HO (Queenie),

Miss Yan Tung LEUNG (Nikki)



# What is GitHub?



# What is Github?

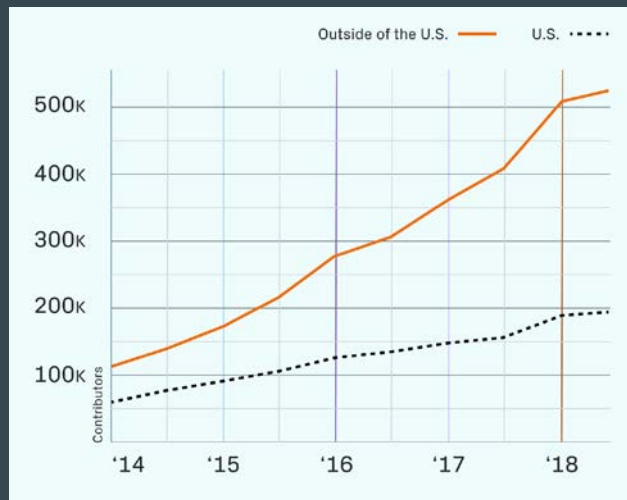


- A social network and platform for software developers
- Over 65 million users
- A place to Share, Communicate, Collaborate with others, especially programmers

---

# What's on GitHub

- Over 100 million live Projects
- New projects increasing over the years
- Showing the trend of using GitHub for Software development




## Variety of GitHub

- Countless topics and projects available for the public
- Encompassing most popular topics nowadays





# BIG GitHub Pages

**Boeing**

[Overview](#) [Repositories 3](#) [Packages](#) [People](#) [Projects](#)

**Popular repositories**

**modular\_navigation**  
C++ 6 5 6


**modular\_cartographer**  
C++ 5 5 5

**cartographer**  
C++ 5 5 3

**math6d**  
Python 2 2 1

**People**  
This organization has no public members. You must be a member to see who's a part of this organization.

**Top languages**  
C++ Python

**Airbus Group**  
We design, manufacture and deliver industry-leading commercial aircraft, helicopters, military transports, satellites and launch vehicles.  
Toulouse <https://www.airbus.com> [Verified](#)

[Overview](#) [Repositories 2](#) [Packages](#) [People](#) [Projects](#)

**Popular repositories**

**scikit-decide**  
AI framework for Reinforcement Learning, Automated Planning and Scheduling  
Python 14 7 10


**ED247\_LIBRARY**  
Example of ED-247 standard implementation  
C++ 13 7 7

**Repositories**  
Find a repository... Type Language Sort

**ED247\_LIBRARY**  
Example of ED-247 standard implementation  
C++ 13 7 3 1


**scikit-decide**  
AI framework for Reinforcement Learning, Automated Planning and Scheduling  
Python 14 MIT 10 3 1 0

[View all repositories](#)

**NASA**  
Read about NASA's Open Data initiative here: <https://www.nasa.gov/open/> & Members Find Instructions here: <http://nasa.github.io/>  
United States of America <https://github.com/nasa/nasa.github.io> [nasa-data@lists.arc.nasa.gov](mailto:nasa-data@lists.arc.nasa.gov)

[Repositories 359](#) [Packages](#) [People 42](#) [Projects 1](#)

**Pinned repositories**

**nasa.github.io**  
<https://github.com/nasa/nasa.github.io/blob/master/docs/INSTRUCTIONS.md>  
HTML 238 52

Find a repository... Type Language Sort

**fprime**  
F - A flight software and embedded systems framework  
[raspberrypi](#) [components](#) [real-time](#) [framework](#) [embedded](#) [cpp](#)  
[nasa](#)  
C++ Apache 2.0 981 8,370 68 (1 issue needs help) 17 Updated 34 minutes ago

**cumulus-orca**  
Python 7 0 1 Updated 1 hour ago


**ow\_autonomy**  
C++ 4 13 0 0 Updated 2 hours ago

**LHASA**  
Landslide Hazard Analysis for Situational Awareness  
7 8 0 0 Updated 2 hours ago

**earthdata-search**  
Earthdata Search is a web application developed by NASA EOSDIS to enable data discovery, search, comparison, visualization, and access across EOSDIS' Earth Science data holdings.  
[data-discovery](#) [hacktoberfest](#) [eosdis](#) [earthdata-search](#)  
JavaScript 202 618 14 1 Updated 3 hours ago

**Top languages**  
Python C C++ JavaScript  
Jupyter Notebook

**Most used topics**  
[nasa](#) [cumulus](#) [nasa-cumulus](#)  
[eosdis](#) [satellite](#)

**People** 42 >  


[Developer Program Member](#)  
Report abuse

# What's on GitHub?



How is it related to AAE?

# Flight control softwares for UAV

Ardupilot, PX4 and more



Ardupilot / ardupilot

<> Code Issues Pull requests

Move test\_onboard\_logging\_generation outside autotest.py

khango commented on May 27

## Feature request

Is your feature request related to a problem? Please describe.

Move test\_onboard\_logging\_generation outside autotest.py to all to validate logger documentation before running the full test suite. Ideally, on CI it should run on build with param\_parsing to show to validate tests that the documentation is correct and not work that all test pass to trigger a test.

[Read more](#)

Attachments Forks Pull requests

Fix Copter test which tests all frames in autotest

Plane maximum altitude for PPM and onvibe mode

[Find more good first issues](#)

PX4 / PX4-Autopilot

Star 4.7k

<> Code Issues Pull requests

PX4 Autopilot Software

uav drone ros px4 pixhawk uas dronecode autopilot mavlink autonomous drones  
dds hacktoberfest ugv mavros multicopter qgroundcontrol fixed-wing fast-rtps avoidance

Updated 19 minutes ago C++

mavlink / qgroundcontrol

Star 1.9k

<> Code Issues Pull requests

Cross-platform ground control station for drones (Android, iOS, Mac OS, Linux, Windows)

qt uav drone px4 pixhawk uas mavlink ardupilot

Updated 23 hours ago C++



# About These Softwares

## Ardupilot:

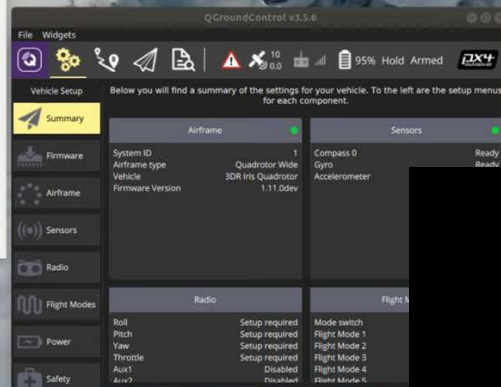
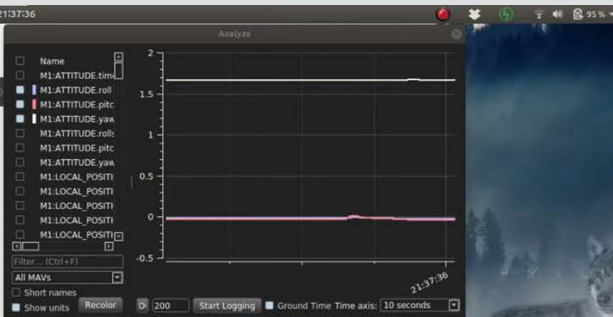
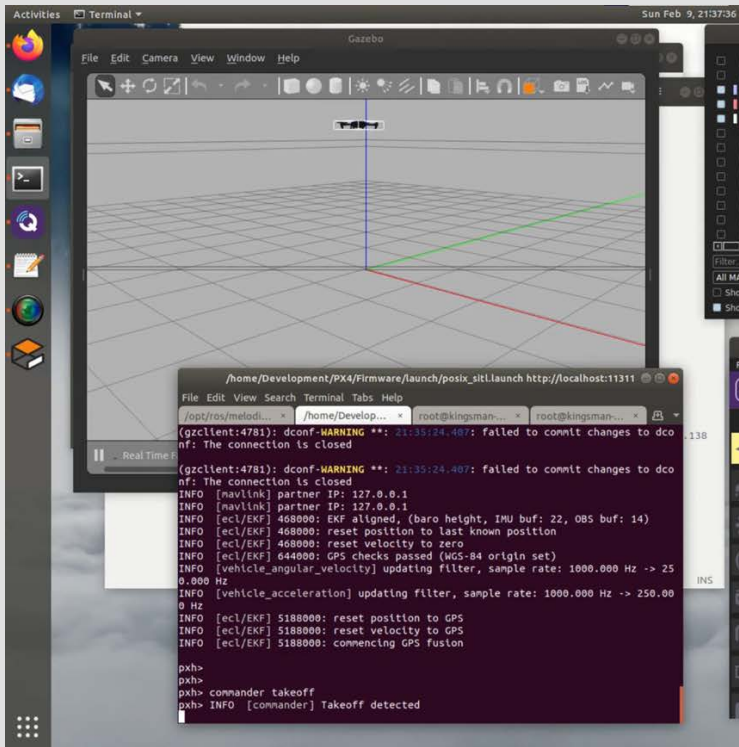
- Open source software suite
- Quadcopters, VTOL and more
- Cross platform
- Over 10 years of development and improvement



## PX4:

- Also open source
- Works with QGC and MAVLink (Also available in GitHub)





# Aviation Services Engineering

Logistics and Facility  
Management and more

# airport

Here are 148 public repositories matching this topic...

Language: All

Sort: Best match

Ysurac / FlightAirMap

Star 388

Code Issues Pull requests

Open source project displaying live aircrafts, ships or trackers on 2D/3D map. Browse through the data based on a particular aircraft, airline, airport, tracker or vessel to search through the database or see extensive statistics. Can use ADS-B in SBS1 format (dump1090, Radarcapex...). VRS, VA (VATSIM, IVAO whazzup.txt, phpvms...). ACARS (acarsdec, acarsdeco2), APRS, AIS as datasource.

tracker cesium crash metar airport airline flight ship vatsim aircraft ivao acars  
glidernet phpvms notam modes ads-b sbs vessel 3d-map

Updated on Nov 25, 2020 TSQL

felix-dumit / FSDAirportFlipLabel

Star 83

Code Issues Pull requests

UILabel like old Airport flipping labels

ios label ios-animation airport

Updated on Mar 9, 2018 Objective-C

lvysauro / CNRT

Star 74

Code Issues Pull requests Discussions

中国轨道交通数据库（非技术类） - 另一角度看地铁 / Data base of China Rail Transit (Non-tech) - Another view of Rail Transit

bus metro payment railway china airport subway rail-transit

Updated 3 days ago SCSS

gravity-EDDS / EDDS-freeware-releases

Star 57

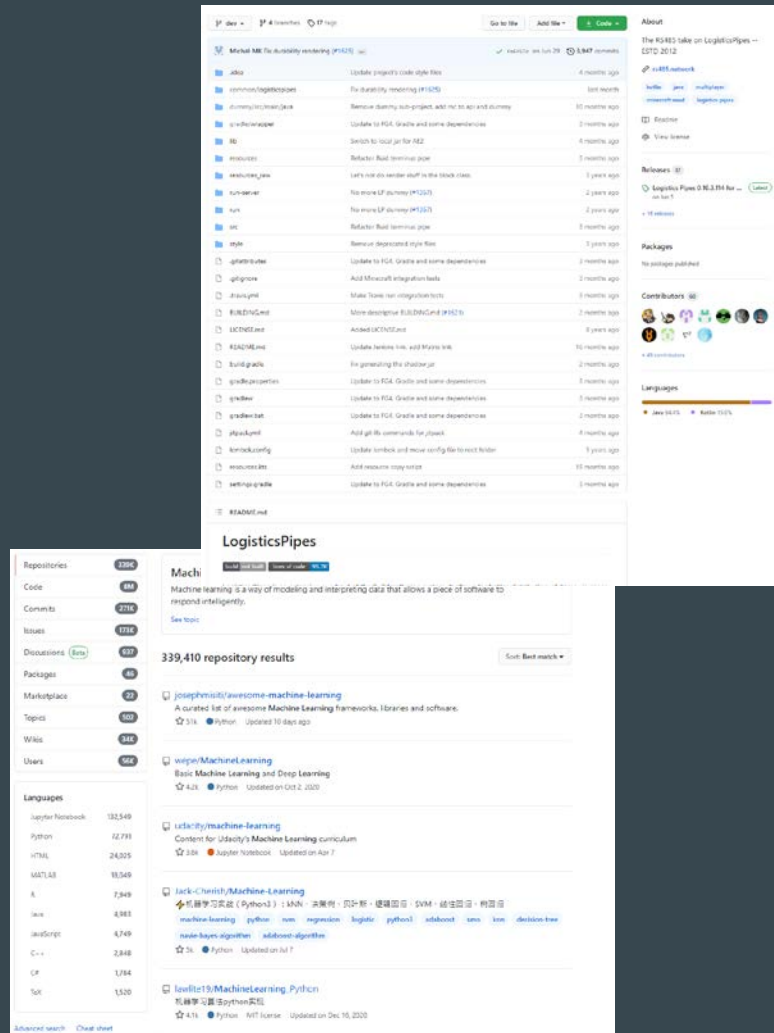
Code Issues Pull requests

# Logistics and Facility Management

- Data analysis resources
- System modelling and simulations
- Logistical models

# Machine learning for data analysis

- Faster analysis
- Potential extra self-learning for students
- Extremely beneficial to their careers



# Aeronautical Engineering

Material, aircraft designs, CFD  
and more

## computational-fluid-dynamics

Here are 198 public repositories matching this topic...

Language: All Sort: Best match

doyubkim / fluid-engine-dev

Star 11k

Code Issues Pull requests

Fluid simulation engine for computer graphics applications

c-plus-plus visual-studio sdlc animation computer-graphics physics-engine computational-physics

fluid-simulation-engine computational-fluid-dynamics

Updated on Apr 25 C++

CubbyFlow / CubbyFlow

Star 175

Code Issues Pull requests

Voxel-based fluid simulation engine for computer games

cplusplus cpp computer-graphics physics-engine computational-physics cgl

fluid-simulation-engine computational-fluid-dynamics

Updated 6 days ago C++

AvtechScientific / ASL

Star 153

Code Issues Pull requests

Advanced Simulation Library - hardware accelerated multiphysics simulation platform.

crystallography gpgpu scientific-computing high-performance-computing design-space-exploration

computational-fluid-dynamics virtual-sensing image-guided-surgery computer-aided-engineering

Updated on Dec 21, 2018 C++

Ioliverhennigh / Steady-State-Flow-With-Neural-Nets

Star 119

Code Issues Pull requests

A Tensorflow re-implementation of the paper Convolutional Neural Networks for Steady Flow Approximation

## aircraft-design

Here are 21 public repositories matching this topic...

Language: All Sort: Best match

J55Sim-Team / js5sim

Star 394

Code Issues Pull requests Discussions

Open XML validation

14

Issue comment on Jan 12, 2019

J55Sim provides schemas for XML validation ( J55Sim.xsd for flight models, J55SimData.xsd for output files and J55SimSystem.xsd for system files) but they have not been updated for a while so they might reject perfectly valid XML files.

XML files can be tested with xmllint:

```
> xmllint --noout --schema J55Sim.xsd /path/to/your_file.xml
```

[Read more](#)

Read

Sign commit

Good first issue

Aero Sandbox

by Peter Sharpe

petersharpe / AeroSandbox

Sponsor Star 236

Code Issues Pull requests

Aircraft design optimization made fast through modern automatic differentiation. Plug-and-play analysis tools for aerodynamics, propulsion, structures, trajectory design, and much, much more.

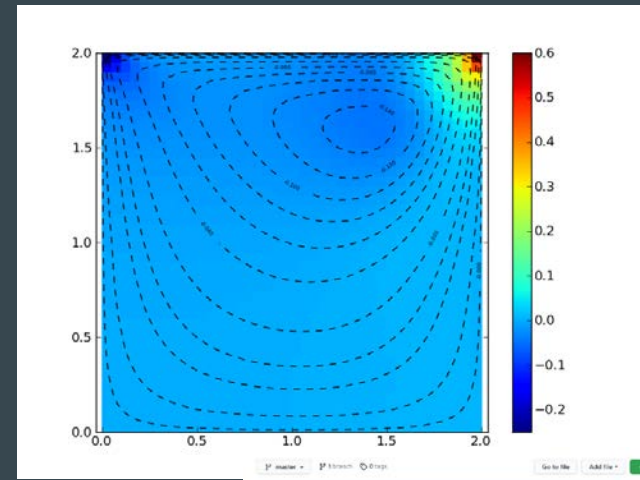
python analysis optimization aerospace automatic-differentiation anylang c/c++ aircraft

aerodynamics air xfoil aircraft-design mdo mbo aerodynamics-analysis 3d-panel

Download it from source on SourceForge.net

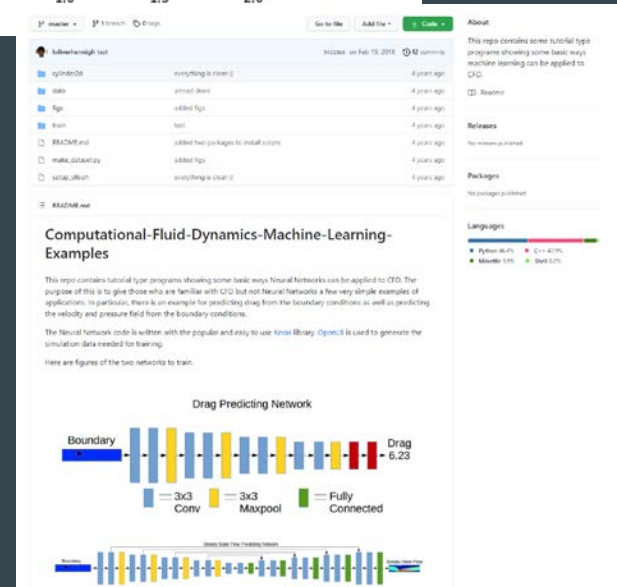
# CFD Python

- Full course for CFD Python
- Course Materials (Lectures and videos)
- Software resources




# CFD and Machine Learning

- Making use of ML
- Showing how neural networks can be applied to CFD




# Aircraft Maintenance


## Propulsion, NDT and more


**NASA Jet Propulsion Laboratory**  
A world leader in the robotic exploration of space  
Pasadena, California, US <http://www.jpl.nasa.gov> [github@jpl.nasa.gov](mailto:github@jpl.nasa.gov)


Overview Repositories 26 Packages People 6 Projects


**Pinned**


**open-source-rover**  
A build-it-yourself, 6-wheel rover based on the rovers on Mars!  
Gnuplot 6.8k 1.1k

**osr-rover-code**  
Code that runs on the Open Source Rover  
Python 267 96

**COVID-19-respirators**  
JPL designed 3D and tested printed respirators to help with the COVID-19 pandemic response.  
G-code 104 18

**osr-android-app**  
Android application used to control the Open Source Rover  
Java 59 30

**SPOC**  
A website showcasing SPOC (Soil Property and Object Classification), a deep learning-based terrain classifier for Mars rovers  
HTML 6 1

**spoc\_lite**  
A light-weight, experimental terrain classifier for Mars rovers  
C++ 7 4

**Repositories**

Find a repository... Type Language Sort

**itslive**  
A NASA MEASURES project to provide automated, low latency, global glacier flow and elevation change datasets  
Jupyter Notebook 4 MIT 0 3 11 0

**LiveViewLegacy**  
Real-time tools for Imaging Spectroscopy Data  
C++ 18 7 0 0 11 0

**open-source-rover**  
A build-it-yourself, 6-wheel rover based on the rovers on Mars!  
Gnuplot 6,785 Apache-2.0 1,104 34 (1 issue needs help) 11 8

**itslive-projects**  
Jupyter Notebook 0 MIT 0 0 11 0

**sstmp**  
Solar System Treks Mosaic Pipeline  
Python 4 Apache-2.0 0 21 11 0

**jsd**  
Just SOEM Drivers

# Example on NDT

- Resources on the whole conference
  - 20th World Conference on Non-Destructive Testing
- Documentation and software resources
- Applying LSTM to NDT

The screenshot shows a GitHub repository page for the project "Sequential Modelling in Data-Driven Approach for Structural Health Monitoring by Recurrent Convolutional Neural Networks". The repository is owned by "xaviergoby" and is named "LSTMforSHM". It has 1 branch and 0 tags. The repository was created on Oct 21, 2020, and has 67 commits. The repository is a Python project, as indicated by the "Code" button and the "Python 100.0%" badge in the Languages section.

The repository contains the following files and folders:

- configs\_and\_settings: recent work (10 months ago)
- literature: non-code commit (13 months ago)
- results: Merge branch 'master' of https://github.com/xaviergoby/LSTMforSHM (10 months ago)
- src: recent work (10 months ago)
- .gitignore: recent work (10 months ago)
- LICENSE: Initial commit (2 years ago)
- README.md: Revert "Revert 'Results Update'" (13 months ago)
- \_\_init\_\_.py: 1st commit of og Vicent lstm & my data\_loading script w/ data and labels (2 years ago)
- call\_mainscript.py: Update results (10 months ago)
- main.py: recent work (10 months ago)
- main\_v2.py: Merge branch 'master' of https://github.com/xaviergoby/LSTMforSHM (10 months ago)
- main\_v3\_xav.py: recent work (10 months ago)
- p2atR.jpg: non-code commit (13 months ago)
- settings.py: recent work (10 months ago)

The repository has a README.md file, which is currently selected. The README content is as follows:

## Sequential Modelling in Data-Driven Approach for Structural Health Monitoring by Recurrent Convolutional Neural Networks

Conference: 20th World Conference on Non-Destructive Testing  
Location & Date: South Korea, Seoul - June 2020  
Co-authors: Ewald V., Goby X., Groves R.M. & Benedictus R.  
Laboratory: TU Delft Aerospace NDT Lab

### Usage Instruction

In order to make use of this project all you need mainly be concerned with is the main.py Python script. In it you shall (hopefully) find yourself a more than sufficient amount of documentation in order to understand and be able to make use of it!

### Dev Progress Log-Journal, Data Characteristics & Background Information

#### Notes:

The right sidebar of the repository page contains the following information:

- About:** Application of LSTM network for Structural Health Monitoring & Non-Destructive Testing. Link: [xaviergoby.github.io/convlstm-compu...](https://xaviergoby.github.io/convlstm-compu...)
- Topics:** computer-vision, timeseries, tensorflow, keras, cnn, waves, lstm, supervised-learning, classification, shm, ultrasonic-sensor, ndt, structural-engineering, structural-analysis, convlstm, structural-health-monitoring, lambwaves, pzt, aircraft-inspection, non-destructive-testing.
- Readme:** Link to the README file.
- MIT License:** Link to the MIT License.
- Releases:** No releases published.
- Packages:** No packages published.
- Contributors:** 2 contributors: xaviergoby, Alexander Xavier O'Rour..., vewald.
- Environments:** 1 environment: github-pages (Active).
- Languages:** Python 100.0%.



# Navigation and Positioning

RTKLIB, VINS, ORB\_SLAM3, ROS and more

The image displays three screenshots of GitHub repository pages, illustrating navigation and positioning in a code repository.

**Top Screenshot: ORB\_SLAM3 / ORB\_SLAM3**

- Repository: ORB\_SLAM3: An Accurate Open-Source Library for Visual, Visual-Inertial and Multi-Map SLAM
- Navigation: Code (selected), Issues (188), Pull requests (37), Actions, Projects, Wiki, Security, Insights
- Branches: master (selected), 1 branch, 2 tags
- Files: Examples, Thirdparty, Vocabulary, evaluation, include, src, .gitignore, CMakeLists.txt, Changelog.md, Dependencies.md, LICENSE, README.md, build.sh, build\_ios.sh
- Commits: 89117b on 21 Apr 2021, 49 commits
- Releases: 2 tags
- Packages: No packages published
- Contributors: 3

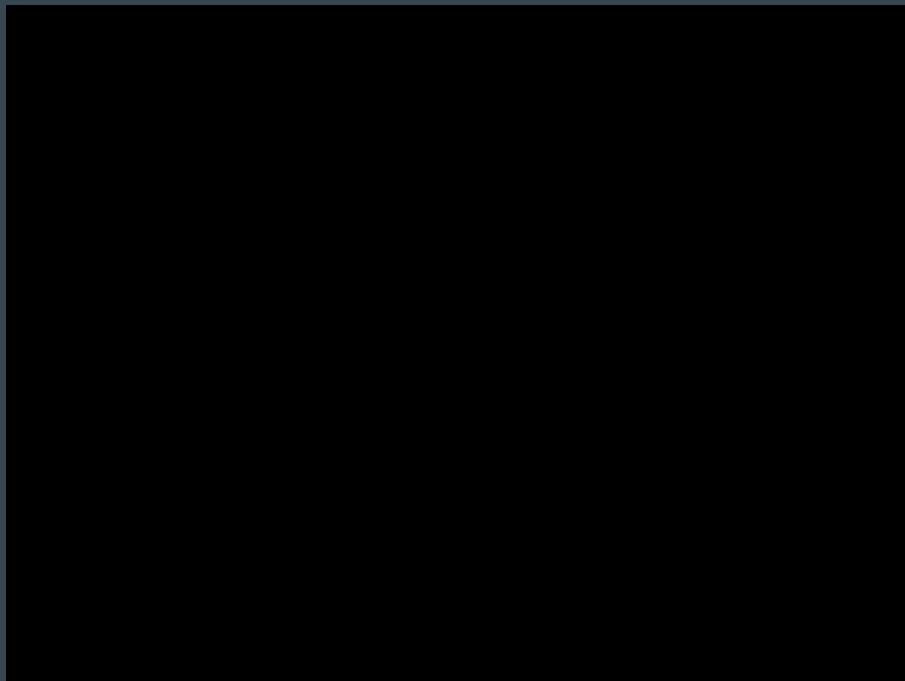
**Middle Screenshot: tomojitaku / RTKLIB**

- Repository: tomojitaku / RTKLIB
- Navigation: Code (selected), Issues (303), Pull requests (39), Actions, Projects, Wiki, Security, Insights
- Branches: master (selected), 2 branches, 3 tags
- Files: app, bin, brd, data, doc, lib, src
- Commits: 71d8ff on 30 Jan 2018, 69 commits
- Releases: 3, RTKLIB ver. 2.4.3 b34 (Latest) on 6 Jan
- Packages: 19 published

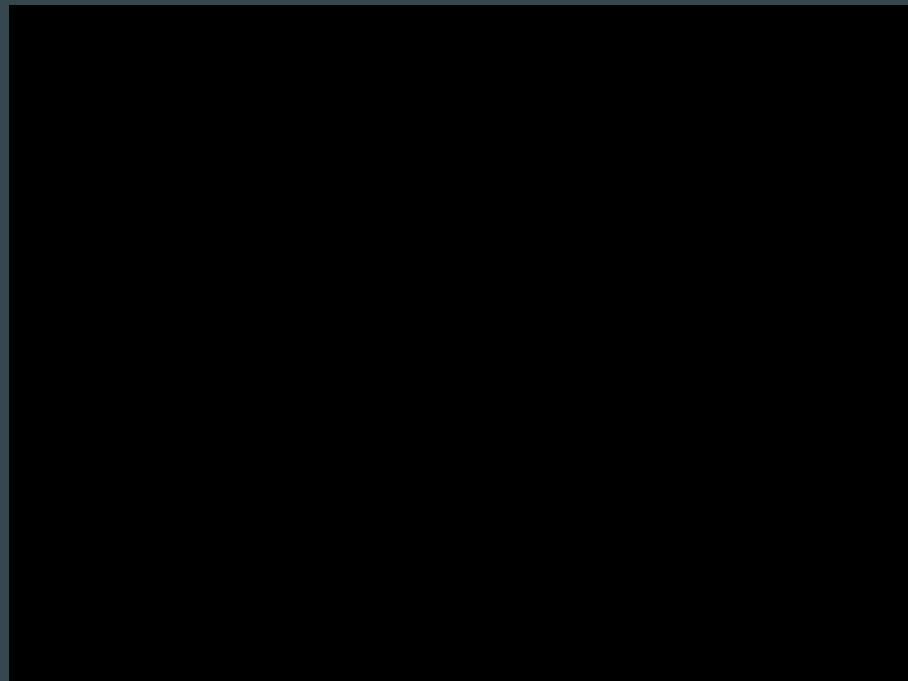
**Bottom Screenshot: HKUST-Aerial-Robotics / VINS-Mono**

- Repository: HKUST-Aerial-Robotics / VINS-Mono
- Navigation: Code (selected), Issues (25), Pull requests (4), Actions, Projects, Wiki, Security, Insights
- Branches: master (selected), 3 branches, 8 tags
- Files: vins\_demo, benchmark\_publisher, camera\_model, config, docker, feature\_tracker, pose\_graph, support\_files, vins\_estimator, .gitignore, LICENSE, README.md
- Commits: 871b1b on 21 Mar 2019, 16 commits
- Releases: 19 published
- Packages: No packages published
- Contributors: 5
- Languages: C++ 91.0%, C 8.0%, Other 0.7%

# Examples by our student using GitHub



Run: ORB\_SLAM3



Run: VINS Mono

# GitHub Facilitated Projects

Achieved using GitHub  
Materials


[Code](#) [Issues 1](#) [Pull requests](#) [Actions](#) [Projects](#) [Security](#) [Insights](#)

main 4 branches 0 tags

Go to file

Add file

Code

 queenie-ho	Update README.md	ce0e17d now	51 commits
2Dmap	latest ver.	3 days ago	
Demo	latest ver.	3 days ago	
HDmap_layer1&2&3	latest ver.	3 days ago	
HDmap_layer5	Add files via upload	3 days ago	
.DS_Store	upadte	8 months ago	
.gitignore	Adding exist file	8 months ago	
README.md	Update README.md		

README.md

FYP17

## About

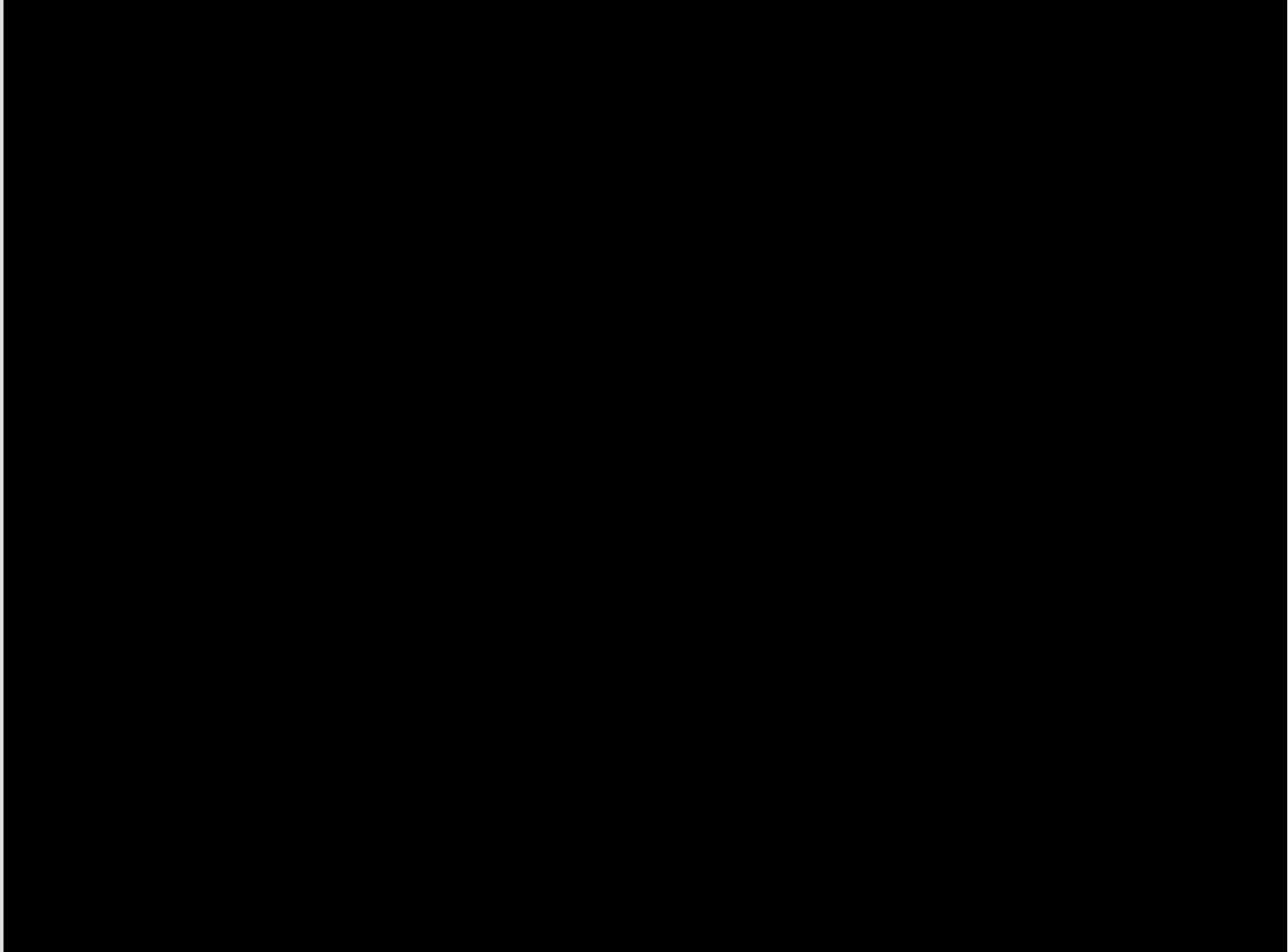
No description, website, or topics provided.

[Readme](#)

## Releases

No releases published

[Create a new release](#)





# What Will You will Learn and Experience?

- Pull Request (Basic Features)
  - Allowing leaders to **double check** modifications done by teammates
- Code Synchronization (Version Control on Web, VS, MATLAB etc)
  - Ensuring everyone is working on the **latest** code version
- Self-learning using GitHub resources
- Look for interesting issues on GitHub





For Your Career




# GitHub Facilitated Job Hunting


- A online digital profile for students
  - Indicating interests
  - Show past work
  - Roadmap of students' development career
- Let people know that you are looking for a job
- During job hunting
  - Better first impression
  - Better understanding
  - Appears more enthusiastic



# Develop Personal Profiles Starting from AAEUG



[Pull requests](#) [Issues](#) [Marketplace](#) [Explore](#)



maxystory


[Follow](#)

[Overview](#) [Repositories 3](#) [Projects](#) [Packages](#)

### Popular repositories

**Firmware**  
Forked from PX4/PX4-Autopilot  
PX4 Autopilot Software  
C++

**AirSim**  
Forked from microsoft/AirSim  
Open source simulator for autonomous vehicles built on Unreal Engine / Unity, from Microsoft AI & Research



ryan

**Queenie**  
queenie-ho


Navigation&Positioning  
-Experienced in UAS, HD maps and computer vision -Focusing on visual odometry and autonomous ground vehicle

[Edit profile](#)

0 followers · 0 following · 1

The Hong Kong Polytechnic University  
Hong Kong

**Organizations**




[Overview](#) [Repositories 4](#) [Projects](#) [Packages](#)

### Popular repositories

You don't have any public repositories yet.

### 66 contributions in the last year

Contribution settings



Learn how we count contributions

### Contribution activity

July 2021

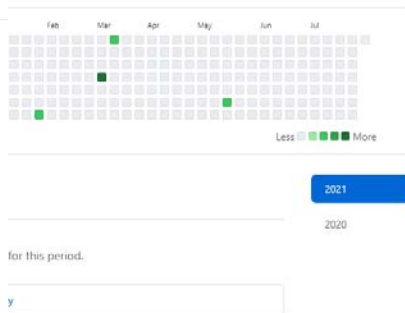
Created 12 commits in 5 repositories

- queenie-ho/Calibrated-Camera-Data 4 commits
- queenie-ho/FYP-PathPlanning 3 commits
- tungtunganyFYP17 3 commits
- queenie-ho/Vins 1 commit
- queenie-ho/ORB\_SLAM3 1 commit

Created 3 repositories

- queenie-ho/Calibrated-Camera-Data

Shell





B.X.W  
baabw

Follow

Visual SLAM GNSS

18 followers · 15 following · ☆ 42

Intelligent Positioning and Navigation L...  
Hong Kong

Achievements



Block or Report

Overview Repositories 33 Projects Packages

#### Popular repositories

##### remoteSensing2020

Improved VINS based on the adaptive covariance and adaptive M-estimator

● C++ 4 ☆ 2 2

##### vins-application

Forked from engangvins-application

VINS-Mono and Fusion application of different sets of cameras and imu on different board including desktop and jetson xavier

● C++ 1 ☆ 1

##### CV\_GNSS

Forked from weisongwen/CV\_GNSS

CV Aided GNSS

● C++

##### ios\_logger

Forked from Vanvarios\_logger

Application for camera and sensor data logging (iOS)

● Objective-C++ 1 ☆ 1

##### catkin

Original vins-fusion for validation some data. The related path has been revised to ourself path.

● C++ 1 ☆ 1 1

##### tutorials

#### 128 contributions in 2020



Learn how we count contributions

Less More

#### Activity overview

Contributed to [weisongwen/researchTools](#).

#### Code review

# Up to Phd Studies



Darren Wong  
DarrenWong

Follow

move fast

18 followers · 16 following · ☆ 95

Hong Kong  
darrenwongf@gmail.com

Achievements



Organizations



Block or Report

Overview Repositories 24 Projects Packages

#### Pinned

##### e3372-web-management

Getting HUAWEI E3372 info with official API, such as device info, data switch and send sms etc

● CSS 8 ☆ 2 2

##### weisongwen/UrbanNavDataset

UrbanNav an Open-Sourcing Localization Data Collected in Asian Urban Canyons, Including Tokyo and Hong Kong

☆ 129 32

##### protobuf-over-nanomsg-example

Protobuf over nanomsg (C++ as server, and nodejs as client)

● C++

#### 98 contributions in the last year



Learn how we count contributions

Less More

@IPNL-POLYU

@HKUST-Aerial-Robotics

#### Activity overview

Contributed to [IPNL-POLYU/UrbanNavDataset](#),  
[IPNL-POLYU/ipnl-sensor-kit](#),  
[DarrenWong/benchmark\\_lo](#)  
and 5 other repositories

#### Code review





**Seph Soliman**  
scarlac

Follow

Tattooed, Bitbucket, Konstellation.  
Software entrepreneur, developer  
and true full stack developer.

64 followers · 7 following · 71

Tesla  
San Francisco  
<https://www.seph.dk>

#### Achievements



#### Organizations



Block or Report

Overview Repositories 38 Projects Packages

#### Pinned

##### js-stopwatch

JavaScript Stopwatch class. Output can be controlled using a simple callback.

JavaScript 24 7

##### ClamshellOpen

App to allow running your laptop in clamshell mode with an open lid for Lion (10.7) and Mountain Lion (10.8)

Objective-C 5

##### d3d-strategy

Exam assignment to write a C# program. I chose to write a Direct 3D Strategy game. Graphics for this game was borrowed from C&C: Red Alert. For legal reasons, they are not included in the repository.

C# 2

##### drag-check-js

Library for checking multiple checkboxes by click-and-dragging over them. Paint your selection!

JavaScript 21 9

##### chargenow

See DriveNow EVs in your area that needs charging. First react project.

JavaScript 1

##### lolpause

MacOS utility app to pause League of Legends GUI Flash client while game is activate to lower CPU consumption

Objective-C 1

#### 44 contributions in 2021



#### Contribution activity

August 2021



**Jonathan Hall**  
flimzy

You can also find me on GitHub:  
<https://github.com/flimzy>

Follow

139 followers · 32 following · 45

Amsterdam, NL  
<https://jhall.ie/>  
@DevOpsHabits

#### Highlights

\* Arctic Code Vault Contributor

#### Organizations



Overview Repositories 79 Projects Packages

#### Popular repositories

##### anki

Go library to read Anki \*.apkg files

Go 16 3

##### onload

Onload handler for GopherJS without the bloat of jQuery

Go 10 1

##### minimal-pairs

Tool for finding minimal pairs given a corpus of words

HTML 5 1

##### go-pouchdb

GopherJS bindings for PouchDB ⚠️ NOTICE ⚠️ this package has been superseded by <https://github.com/go-kivik/kivik>

Go 13 1

##### go-sqljs

GopherJS bindings for SQL.js

Go 9

##### jsbiob

GopherJS bindings for JavaScript Biob objects

Go 3

#### 977 contributions in the last year



#### Contribution activity

2020



**Jonathan Hall**  
flimzy

You can also find me on GitHub:  
<https://github.com/flimzy>

Follow

139 followers · 32 following · 45

Amsterdam, NL  
<https://jhall.ie/>  
@DevOpsHabits

#### Highlights

\* Arctic Code Vault Contributor

#### Organizations



Overview Repositories 79 Projects Packages

#### Popular repositories

##### anki

Go library to read Anki \*.apkg files

Go 16 3

##### onload

Onload handler for GopherJS without the bloat of jQuery

Go 10 1

##### minimal-pairs

Tool for finding minimal pairs given a corpus of words

HTML 5 1

##### go-sqljs

GopherJS bindings for SQL.js

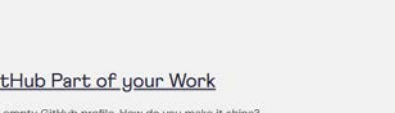
Go 9

##### jsbiob

GopherJS bindings for JavaScript Biob objects

Go 3

#### 977 contributions in the last year



Less More

2020

#### Contribution activity

## Making GitHub Part of your Work

Now you have an empty GitHub profile. How do you make it shine?

The following tips are roughly organized according to effort. Practically anyone can implement at least some of them. The later suggestions will be more discretionary, depending on your interests and time.

### Star interesting projects

Whenever you run across a GitHub project that piques your interest, "star" it. Your starred projects appear on your public profile, and if nothing else, they provide recruiters and hiring managers an indication of what sorts of projects you find interesting.

### Follow interesting people

GitHub also allows you to follow interesting people, and these people will appear on your public profile, as well. In addition to signaling to the world whom you find interesting, when people you follow make contributions to their projects, you will