Microsoft AI

https://github.com/microsoft/AI/blob/babd0c090cce39120ba53343d3a7e6a1eec1873a/LICENSE

Microsoft AI is constantly developing interesting AI reference architectures and some of the ongoing projects include IoT Edge scenarios, model scoring on mobile devices, add more…

AtsushiSakai pythonrobotics

https://github.com/AtsushiSakai/PythonRobotics/blob/1ff3095c14817835450d6788b9adc09b4dc4cfa2/LICENSE

It is python codes for robotics algorithm. It is easy to read for understanding each algorithm's basic idea, widely used and practical algorithms are selected, and it is minimum dependency

PolySync oscc

https://github.com/PolySync/oscc/blob/45ce9fccda8b75e58612b70bd45d88bc0621126b/LICENSE.md

Open-Source Car Control (OSCC) is an assemblage of software and hardware designs that enable computer control of modern cars in order to facilitate the development of autonomous vehicle technology. It is a modular and stable way of using software to interface with a vehicle's communications network and control systems.

Tencent matrix

https://github.com/Tencent/matrix/blob/0ee872351b29e78d3b0b192959735a8234c35fa7/LICENSE

Matrix is an APM (Application Performance Manage) used in Wechat to monitor, locate and analyse performance problems. There are WCCrashBlockMonitorPlugin and WCMemoryStatPlugin.

EbookFoundation free-programming-books

https://github.com/EbookFoundation/free-programming-books/blob/0d6b26fd79aae33d34aaafbf79698f389bbf4e7d/LICENSE

It was a clone of StackOverflow - List of Freely Available Programming Books with contributions from Karan Bhangui and George Stocker and the Free Ebook Foundation now administers the repo, a not-for-profit organization devoted to promoting the creation, distribution, archiving, and sustainability of free ebooks.