

Open Source SW Lab 1

202334476 박준호

1. openpilot (<https://github.com/commaai/openpilot>)
 - A. Description
 - It's an open source software of a product called 'comma 3X' which adds the self-driving capability to the car that doesn't have it.
 - B. License
 - MIT License (<https://github.com/commaai/openpilot/blob/master/LICENSE>)
2. Marlin (<https://github.com/MarlinFirmware/Marlin>)
 - A. Description
 - It's an open source firmware that you can upload to many development boards like Arduino or Raspberry Pi, which makes possible to make our own 3d printer.
 - B. License
 - GPL 3.0 License (<https://github.com/MarlinFirmware/Marlin/blob/bugfix-2.1.x/LICENSE>)
3. Windows 95
 - A. Description
 - It's a standalone application that you can download, and it's fully working Windows 95 virtual machine that you can use.
 - B. License
 - Redistribution, Modification of source code is permitted if there's copyright notice (<https://github.com/felixrieseberg/windows95>)
4. nocode
 - A. Description
 - This GitHub branch offers the best way to write secure and reliable application, which is writing NO CODE. (<https://github.com/kelseyhightower/nocode>)
 - B. License
 - Apache 2.0 License (<https://github.com/kelseyhightower/nocode/blob/master/LICENSE>)
5. Rensenware-cut
 - A. Description

- This is an open-source ransomware, which is fully working including encryption of user files.

B. License

- GPL 3.0 License (<https://github.com/0x00000FF/rensenware-cut>)