

matplotlib [<https://matplotlib.org/>]

Selenium WebDriver [<https://www.selenium.dev/>]

Zotonic [<https://zotonic.com/>]

1. Please **choose 1 project** from the following open-source software projects in the list below and write a (very) **brief report** for a project. Your report must explain what is the purpose of the project, its architectural patterns/styles, as well as **3 quality attribute scenarios**. The quality attributes must be aligned with the quality attribute advocated/promoted by project developers/maintainers. Please include in your report references to the sources where the relevant information can be found.

Jitsi [<https://jitsi.org/>]

video

Joomla [<https://www.joomla.org/>]

code สำหรับจัดการเนื้อหา
ระบบที่จัดการ content
CMS

Kill Bill [<https://killbill.io/>]

billing

ONOS [<https://opennetworking.org/onos/>]

เครือข่าย network

Yesod [<https://www.yesodweb.com/>]

เว็บ framework
ภาษา Haskell

เลือก 1 project

Hint: Apart from the provided websites, you should also search for more information from other sites.

IMPORTANT: Upload or Commit your report on GitHub and submit a link to your file(s). Your file(s) can be in any format: docx, pdf, txt, etc. Please named the file with your ID followed by the word "Architecture". For example, "**48010522 Architecture.xxx**"

งานของฉัน

🔗 แบน + ใหม่



คำสั่ง

1. Please **choose 2 projects** from the following open-source software projects in the list below and write a (very) **brief report for** each project. Your report must explain what is the purpose of the project, its **architectural patterns/styles**, as well as **3 quality attribute scenarios**. The quality attributes must be aligned with the quality attribute advocated/promoted by project developers/maintainers. Please include in your report references to the sources where the relevant information can be found.

Audacity [<https://www.audacityteam.org/>]

gpsd [<https://gpsd.gitlab.io/gpsd/>] *monitor อุปกรณ์ที่ส่ง GPS*

matplotlib [<https://matplotlib.org/>] *สร้าง plot กราฟ ด้วย Python*

Selenium WebDriver [<https://www.selenium.dev/>] *automate 1976*

Zotonic [<https://zotonic.com/>] *CRM ง่าย*

*edit เลือก**} เลือก 2 project**1*

1. Please choose 1 project from the following open-source software projects in the list below and write a (very) **brief report** for a project. Your **report must** explain what is the purpose of the project, its **architectural patterns/styles**, as well as **3 quality attribute scenarios**. The quality attributes must be aligned with the quality attribute advocated/promoted by project developers/maintainers. Please include in your report references to the sources where the relevant information can be found.

Jitsi [<https://jitsi.org/>]

