






The Assembly

 [Time Sheet](#)


 [Personal Notes](#)

 [Google Forms](#)


Current Projects


 [URL Shortener](#)


 [PHP](#)

 [Tower of Hanoi](#)

Completed Projects

 [QR Code Generator](#)


 [Processing.org](#)

 [Web Scraping](#)

 [Spline](#)


 [D3](#)

 [R](#)

 [Chatbot using RiveScript](#)

 [WireShark](#)

 [MathJAX Library](#)

 [Captcha Verification](#)

 Typing Speed Test

 Image Processing using OpenCV

Projects Ideas

- Stacks (Back-end, Front-end, Databases and Interface)
- Netlify
- React and Vue
- TensorFlow
- MediaPipe
- JamStack
- Point Cloud Data (PCD) and SLAM
- OpenCV
- AIY Kits
- TensorFlow and Jupyter Notebooks/ NumPy
- Send OTP via email using python
- Password generator app
- Processing.org - How to create a video game simulation
- Weather ChatBot
- Ruby
- Morse-code Translator
- Suduko Solver in python
- Webscraping - RPA
- Three js
- Azure Machine Learning
<https://theqalead.com/tools/machine-learning-software/>