

YARED TEKLEWOLD

Frontend Developer

+251-938-032-629 @ teklewold.yared21@gmail.com
www.linkedin.com/in/yared-teklewold/ https://github.com/yared2112/



SUMMARY

Experienced Software Specialist with a demonstrated history of working in the Technology. Skilled in Python (Programming Language), JavaScript(Programming Language), Flutter, React, Data Science, Software Design, Software Development, and Artificial Intelligence (AI). Strong information technology professional with a Bachelor's degree focused in Computer Science from Adama Science and Technology.

PROFESSIONAL EXPERIENCE

Frontend developer/ Internship

rebootconsult 04/2021 - Ongoing Scottsdale, AZ

- Working on dating application specific to the mobile application using flutter for several months.
- Wordpress Software for developing several websites like rebootconsult.com, quantumemeng.com, and dgconsults.com
- Learning several programming languages like Python, Javascript and others
- Competition on coding between my co-workers for developing our experiences

Frontend developer

Quantum EM Engineering PLC 2018 - Ongoing Scottsdale, AZ

- Projects basis on fundamental programming languages like HTML, CSS and JavaScript
- Wordpress Software for developing several websites like rebootconsult.com, quantumemeng.com, and dgconsults.com
- Freelance works for other Individuals
- My own projects and coding competition on Leetcode, Hackersone and others.

Optical Character Recognition

Project Date period Location

Company Description

- Optical character recognition, convert a given letters of image weather computer printed or hand written into a plain text format, using several libraries, RNN, datasets that we trained, and then segment each characters, extract and classify into an editable plain text format using python programming language.
- Language translation, convert a given paragraph that is written either in Amharic or Oromifa language into Oromifa or Amharic respectively using several libraries, CNN, dataset gathered from the internet but for the machine to understand it we break each sentences into phrases, then predict the translation using python programming language through jupyter library.

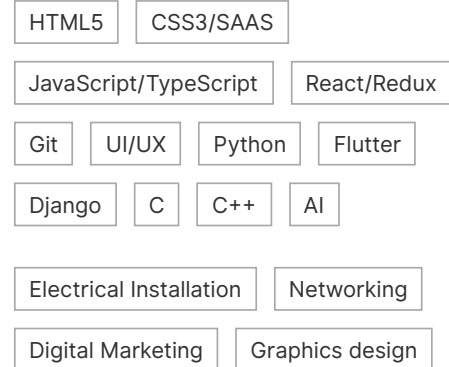
EDUCATION

Bachelor of Science, Computer Science and Enginerring

Adama Science and Technology University 09/2014 - 03/2021

Adama, Ethiopia

TECHNICAL SKILLS



PROJECTS

Optical Character Recognition

Date period Location

Short summary of your work

- Optical character recognition, convert a given letters of image weather computer printed or hand written into a plain text format, using several libraries, RNN, datasets that we trained, and then segment each characters, extract and classify into an editable plain text format using python programming language.
- Language translation, convert a given paragraph that is written either in Amharic or Oromifa language into Oromifa or Amharic respectively using several libraries, CNN, dataset gathered from the internet but for the machine to understand it we break each sentences into phrases, then predict the translation using python programming language through jupyter library.

Wordpress

Date period Location

Short summary of your work

- Using Wordpress software develop a website for quantumemeng and rebootconsult

LANGUAGES



EDUCATION

ALX Program, Programming

[ALX Software Engineering](#)

 2022 - Ongoing

Certificate, Computer Science

[Coursera.org](#)

 Date period

Certificate, Computer Science

[IBM Digital - Nation Africa](#)

 Date period

Certificate, Computer Science

[Udemy.com](#)

 Date period