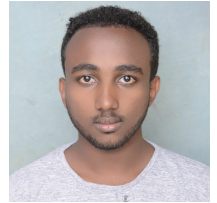


# EYOSIYAS TIBEBU

Adama, oromiya

+251913135813 | eyosimar524@gmail.com



## LANGUAGES

Amharic and English

## SKILLS

Machine learning

Deep Learning

Problem solving

Team work

Leadership

Flutter Development

React.js

## INTERESTS

Cooking, Eating, Football, watch movies, solving community problem

## OBJECTIVE

To obtain an entry-level Artificial intelligence center position at a respected organization and utilize the educational qualifications I've obtained at Jimma university and internship campaigns

## EXPERIENCE

**Debo engineering** 30/04/2013 - 30/05/2014

Artificial intelligence Engineer

I was participate on Artificial intelligence specially in deep learning and machine learning on different projects. I developed a face mask detection system, face detection, covid-19 detection using X-ray, object detection for education, people counting system for our university library, ethio- cultural dance classification. I have also developed a mobile application that is used for collecting datasets using image name, labels, latitudes, and longitude

**Nerd Ethiopia** 02/03/2014 - 22/06/2014

Drone engineer

I also participated in quadcopter drone and fixed wing drone for this 3 month internship program

**The spark foundation** 01/Nov/2021 - 30/Nov/2021

Mobile applications developer

I developed social intergation and basic bank system you can see using youtube <https://www.youtube.com/watch?v=V7wnxbHI9iM> and <https://www.youtube.com/watch?v=NhiQCd-bync>

## PROJECTS

### Violence detection system

Mini project for 4th year AI project

Result:- Here we use Conv-BiLSTM to classify the violence fighting then after detection the violence our system send Email to the police officers

### Jimma university book order website using flutter

JIT AI and VR team

Result:- this website have two parts 1) how request page that order the book and attach their project to check plagiarism 2) the administration page that contact the order requests and their details information

## Lip reading system using AI

This Project is done for MSC thesis

Result:- I collected videos dataset from different news and then crop in to 4 classes then finally using CNN BI-LSTM system I classified this 4 classes.

## EDUCATION

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**Jimma university** 2014

BSC, Electrical and Computer Engineering | computer stream  
3.77

**coursera Stanford University online** 2013

Machine learning  
98.43

**Coursera deeplearning.AI** 2013

Deep learning  
97%

## REFERENCE

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**Mr. Boaz Berehanu - "Debo Engineering "**

Artificial intelligence Engineer  
boazict@gmail.com  
+251911086178

**Mr. Tadesse - "Nerd Ethiopia "**

Hardware Engineer  
+251931566835

## GITHUB ACCOUNT

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<https://github.com/Yosi2020>

All my projects were here in public expect a few of my project