MELESE AYICHLIE

SOFTWARE DEVELOPER/PROGRAMMER

Addis Ababa Street,
Addis Ababa, Ethiopia

+251930707411

meleayi2021@gmail.com

I am a seasoned **lecturer** and **software developer,** boasting three years of academic teaching at **Bonga university** level and one year of practical experience in the **Commercial Bank of Ethiopia** in the field of software development. My expertise is particularly strong with the **ASP.NET Core** web development framework as well as **React** framework.

SKILLS

ASP.NET CORE

React Native and React

Version Control

MYSQL AND ENTITY FRAMEWORK

WORK EXPERIENCE

Bonga University

Mar 2020 – Dec 2023
Bonga, Ethiopia

● **LECTURER**

• Developed comprehensive course materials, lesson plans, and curricula tailored to enhance student learning.

• Conducted in-depth research and fieldwork, contributing to academic excellence and knowledge expansion.

• Fostered student engagement through interactive learning and personalized academic support.

TAILWIND, MATERIAL UI,
BOOTSTRAP

Python

LINKS

Portfolio:
https://meleseayichlie.netlify.app/

GitHub:
https://github.com/meleayi

REFERENCES

SEID MUHIE YIMAM
University of Hamburg

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GETAHUN TIRUNEH
Commercial Bank of Ethiopia

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✉ getahunTiru@gmail.com

Commercial Bank of Ethiopia

Dec 2023 - Present
Addis Ababa

SOFTWARE DEVELOPER/PROGRAMMER

• Experinced in designing and developing robust software applications utilizing object-oriented programming languages and sophisticated database systems.
• Skilled in crafting intuitive user interfaces and constructing functional database and application modules
• Collaborative team player contributing to project success, with the ability to also drive results independently.

EDUCATION

University of Gonder

2019
Gondar, Ethiopia

DEGREE

Computer Sience
Project Title: Student Management System for Preparatory School

Bahir Dar University

2023
Bahir Dar, Ethiopia

MASTER'S DEGREE

MSc Computer Science
My research focus on Detecting Hate Speech in Amharic Using Multimodal Analysis of Social Media Memes

PUBLICATIONS

DETECTING HATE SPEECH IN AMHARIC USING MULTIMODAL ANALYSIS OF SOCIAL MEDIA MEMES