

I'm Sisay Tadewos

Full Stack Developer |
AI Enthusiast / Student

About Me



I'm Sisay Tadewos! I'm a passionate and driven Full Stack Developer, an AI enthusiast, and a dedicated software engineering student. I love solving problems, learning about new technologies, and building innovative solutions that make an impact. With experience in front-end and back-end development, I have worked with technologies like React, Node.js, JavaScript, and Python, creating user-focused web applications. My interest in Artificial Intelligence has pushed me to explore areas like machine learning, natural language processing, and data analysis.

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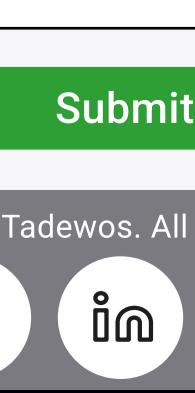
Skills



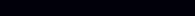
JavaScript



Python



HTML 5



CSS3

My Hobbies

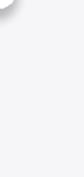
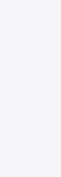
My Interest

Interest Group	Details
Spiritual	I deeply value communal fellowship, and spiritual growth through activities Bible studies, meditation, and practices that nurture inner peace and purpose. These practices keep me inspired and spiritually enriched.
Science	I have a strong curiosity for AI, quantum computing, and machine learning, where I enjoy researching cutting-edge advancements. I'm also passionate about applying creative problem-solving to tackle challenges in these areas.
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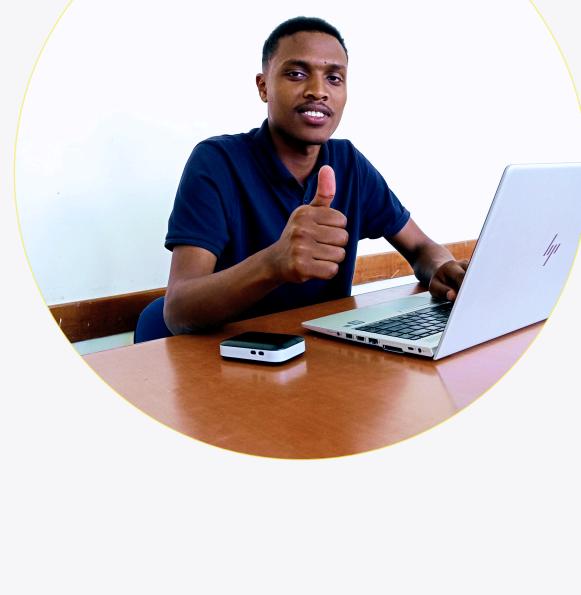




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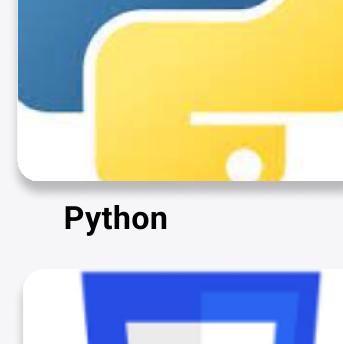
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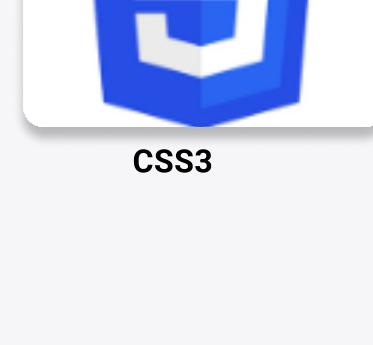
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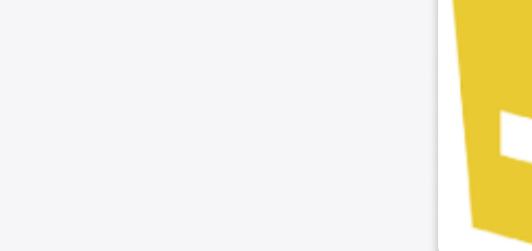




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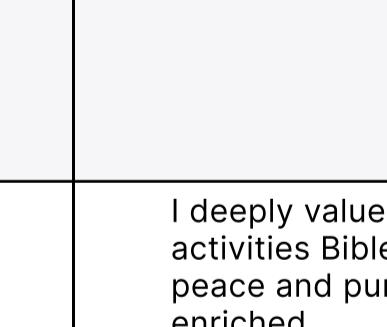
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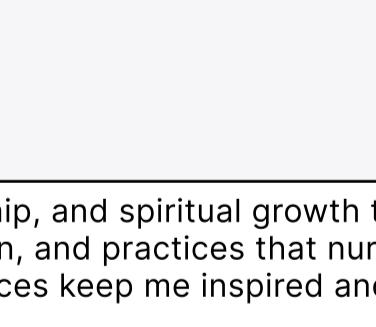
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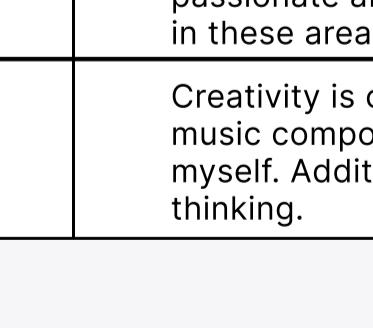
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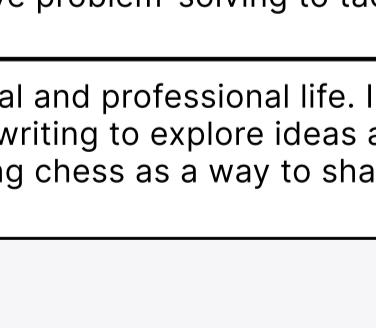
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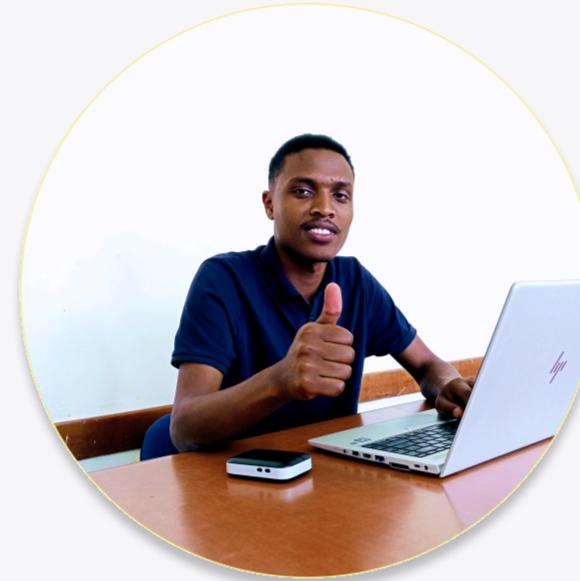
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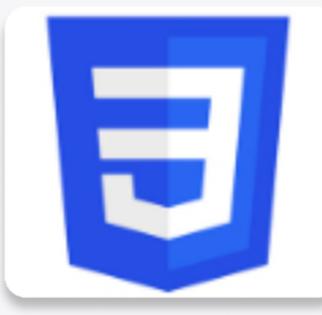
Python



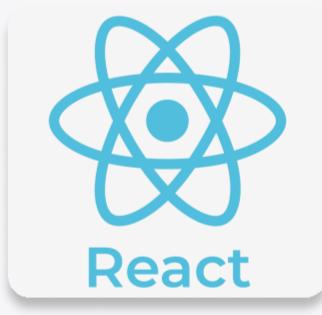
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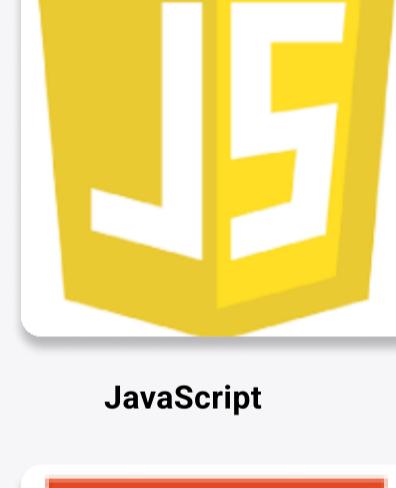
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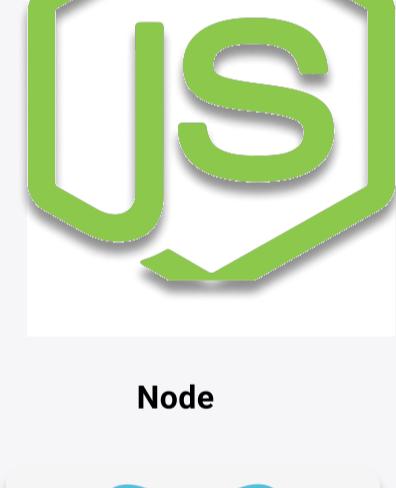
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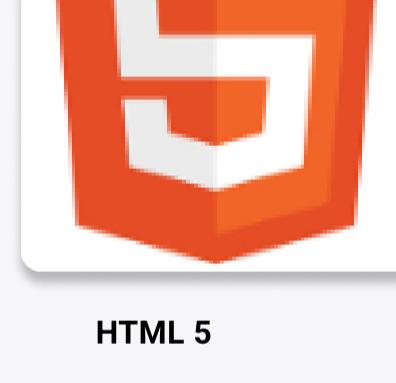
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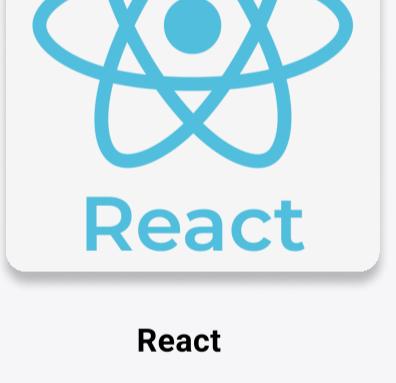
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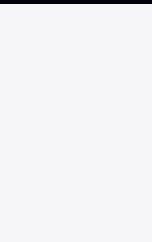
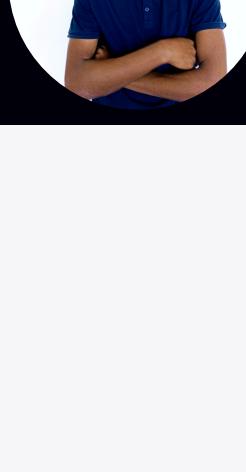
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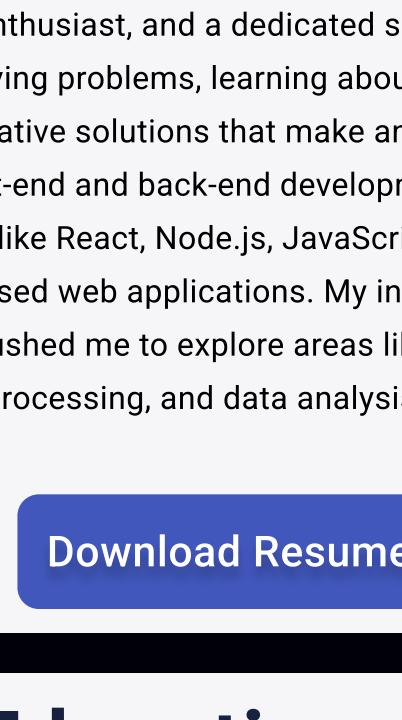
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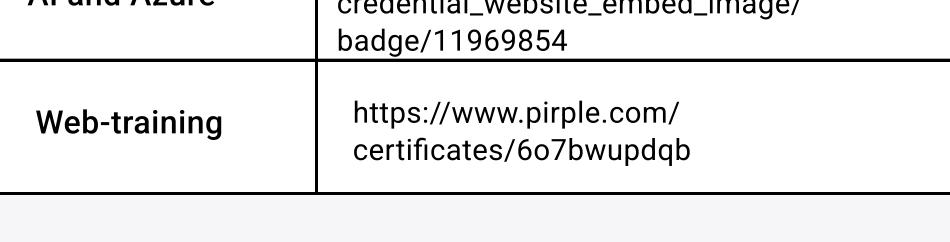


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2. Secondary School

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Testimonial



"Sisay always approached problems with an analytical mindset and a relentless drive to find innovative solutions. His curiosity and persistence made him one of the standout students in applied mathematics."

- Applied Mathematics Teacher



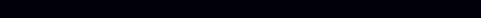
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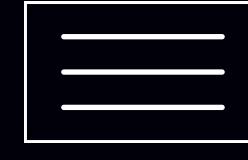
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"Sisay's ability to foster communal connections through collaboration and active listening is truly remarkable."

- Soft Skills Advocate





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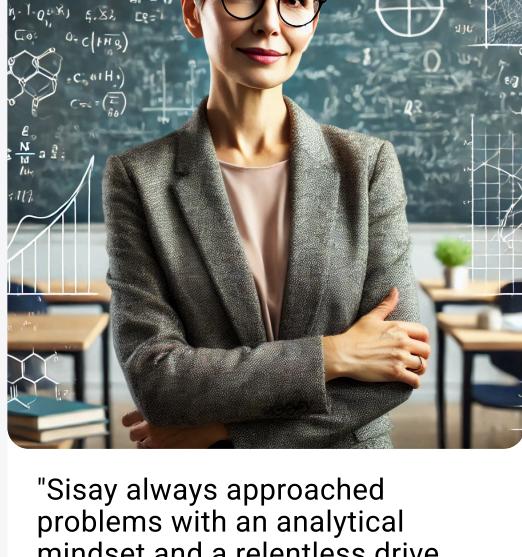
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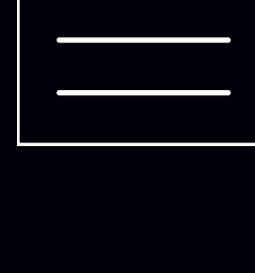
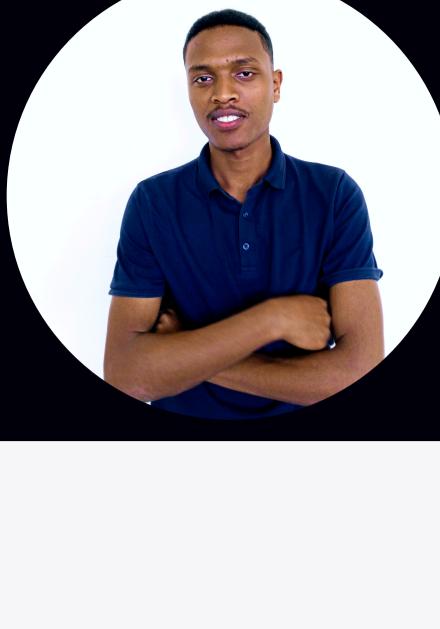
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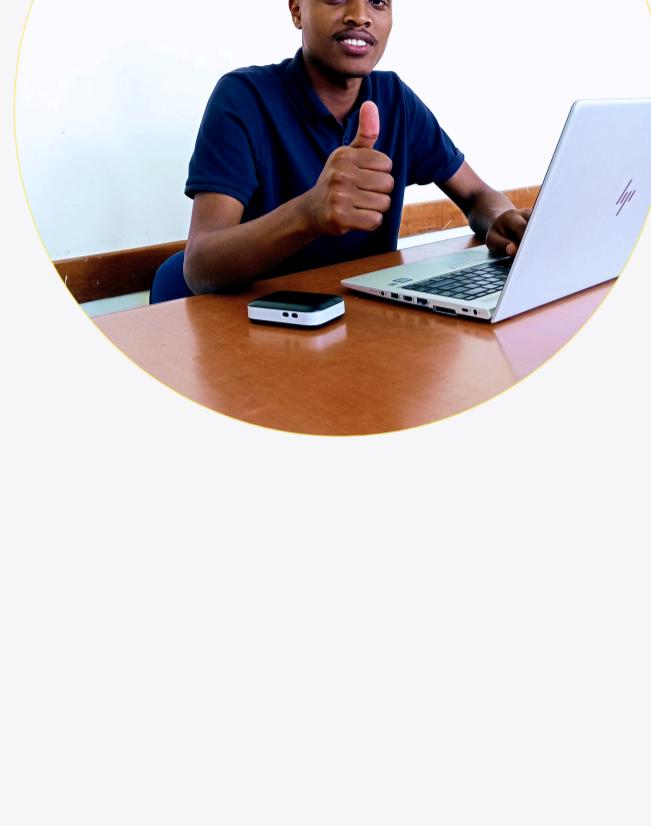
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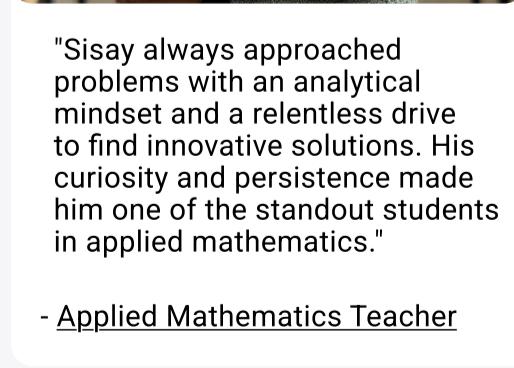
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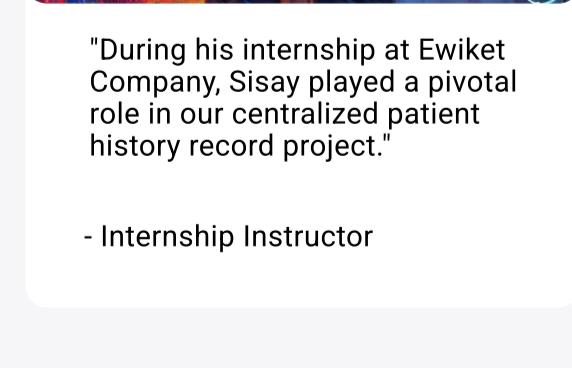
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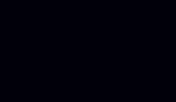
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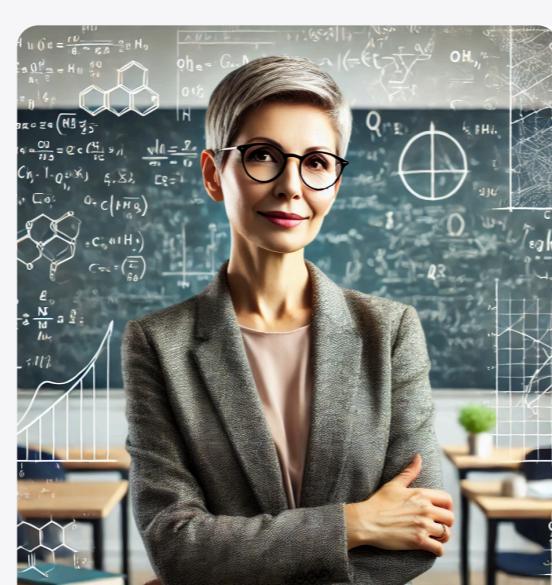
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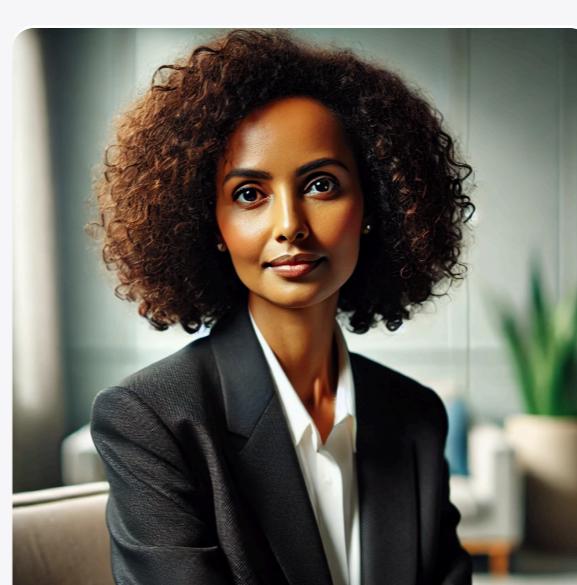
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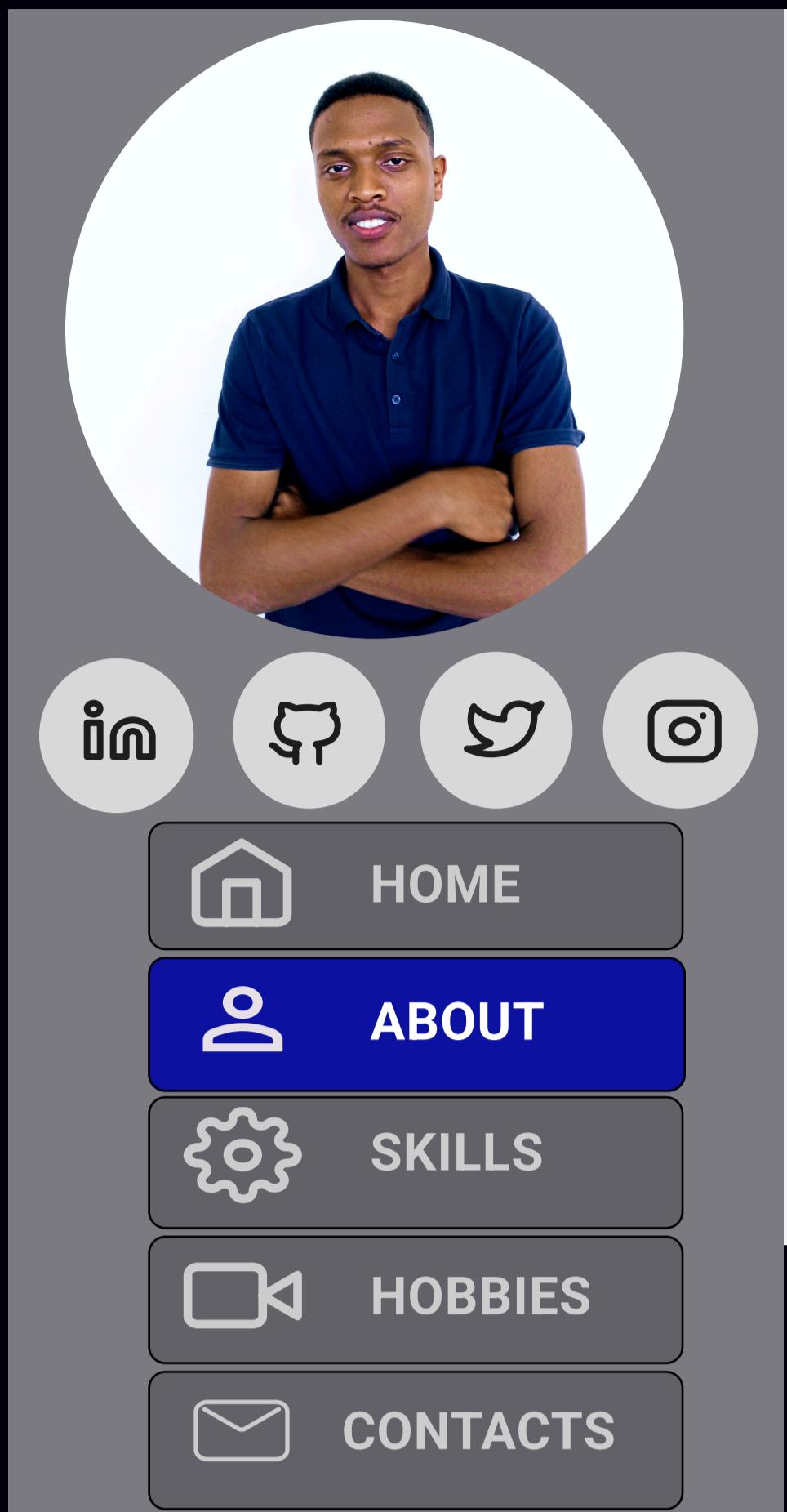
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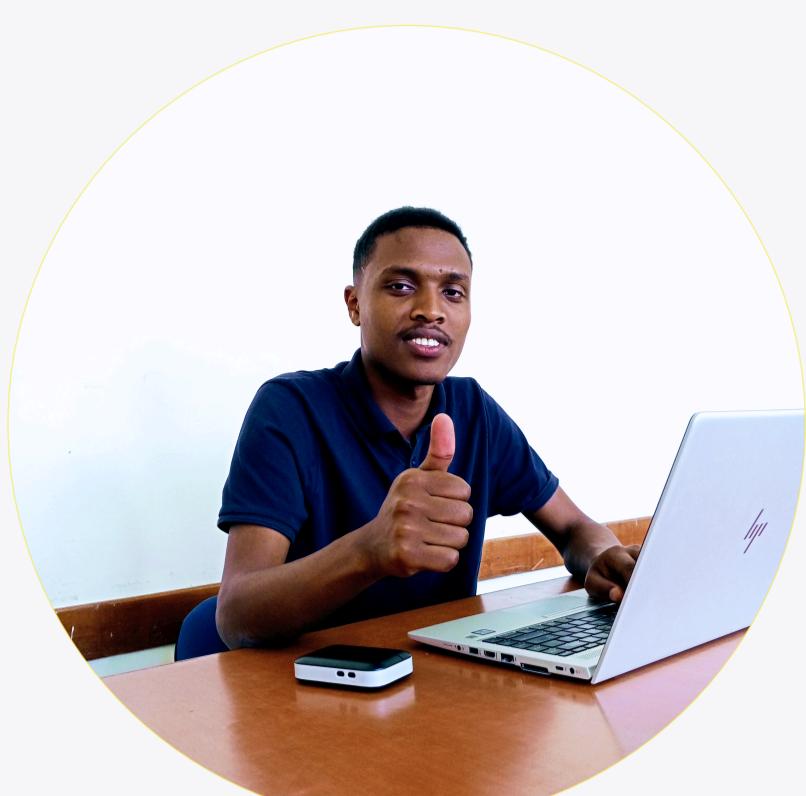
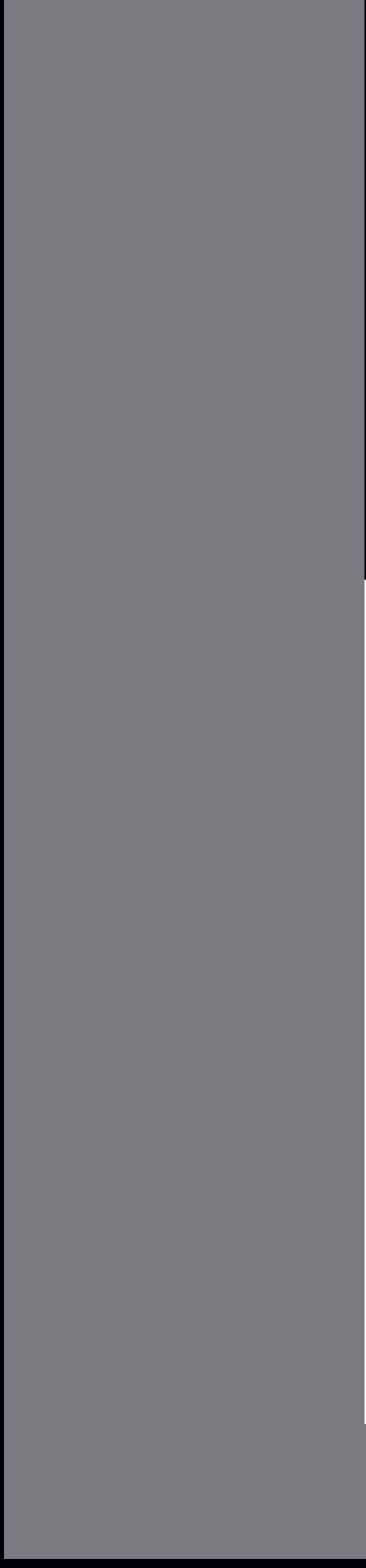
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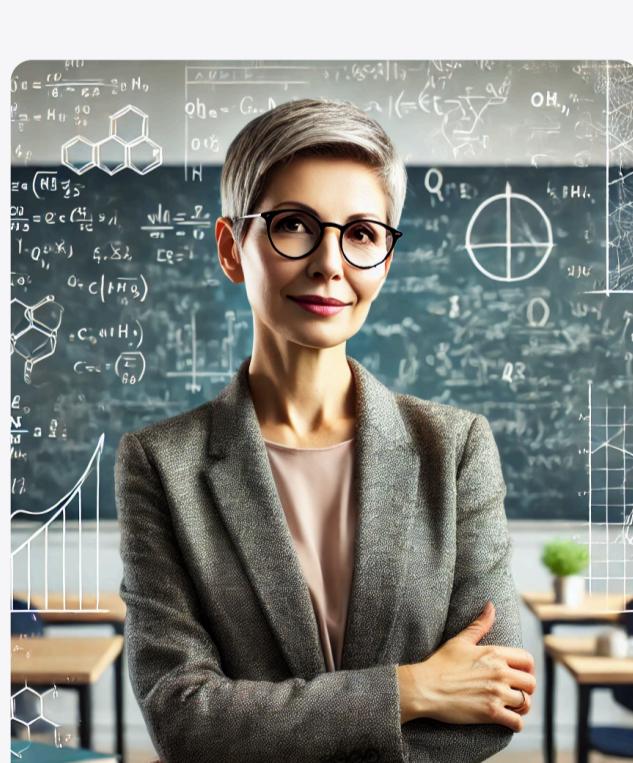
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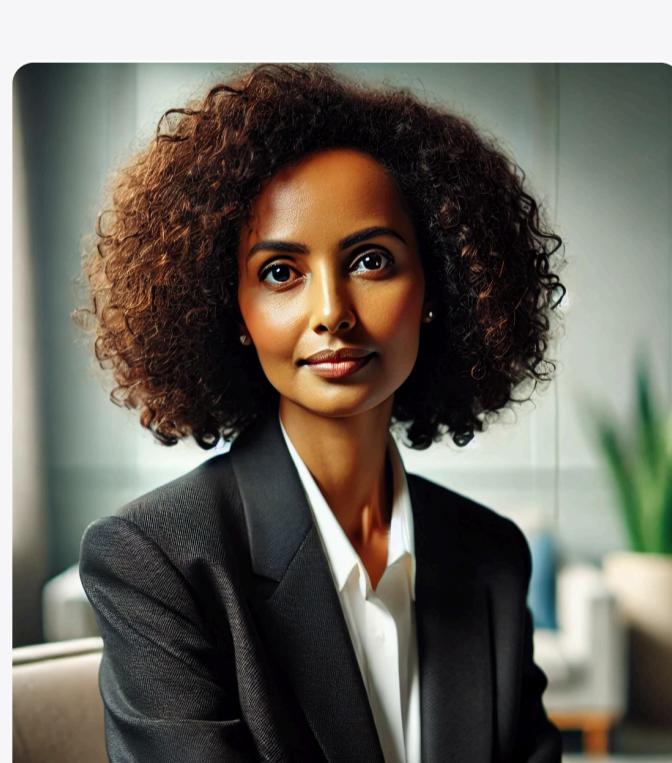
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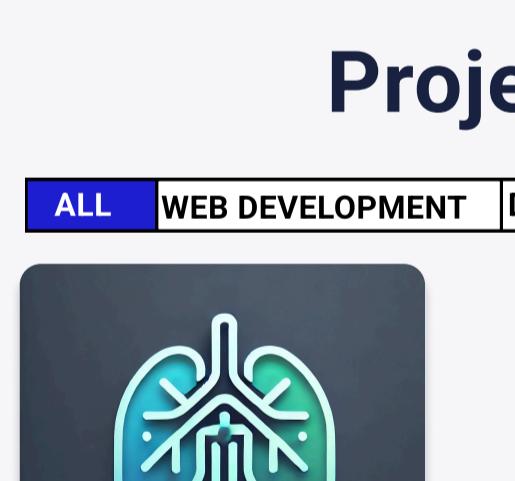


HTML 5



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Training



IT Training

A project focused on training African students with IT skills and Microsoft Azure cloud computing.

First Programming Training

A project teaching C++ programming to students at the school level, building a foundation for future coding careers.

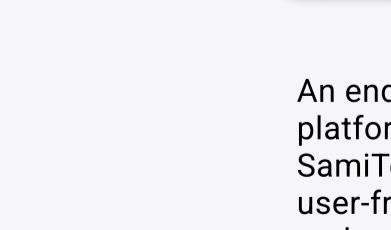
Projects

ALL

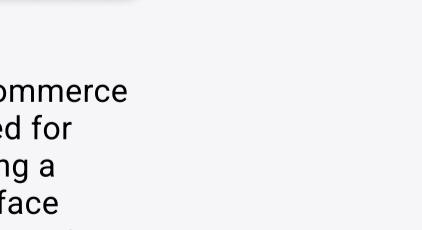
WEB DEVELOPMENT

DATA SCIENCE

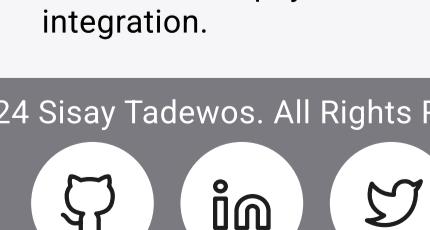
Ai Projects



Pneumonia Detection
An AI-driven project leveraging deep learning models to accurately diagnose pneumonia using medical imaging data.



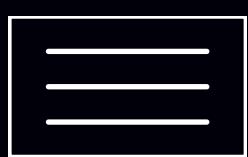
Centralized Patient History Record
A robust system designed to manage and access patient history records efficiently, ensuring data integrity and security.



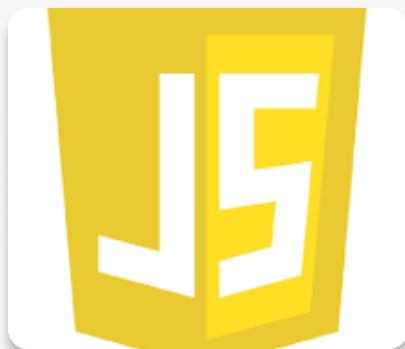
SamiTech

An end-to-end eCommerce platform developed for SamiTech, featuring a user-friendly interface and seamless payment integration.

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Skills



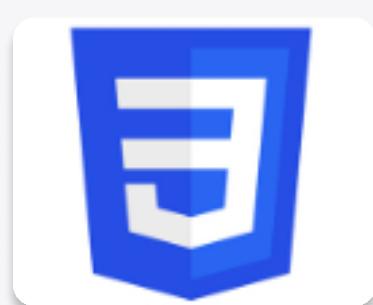
JavaScript



Python



HTML 5



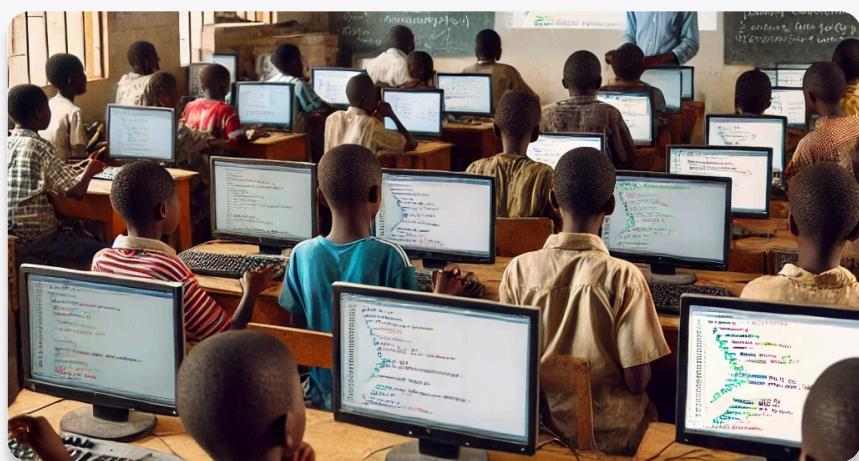
CSS3

Training



IT Training

A project focused on training African students with IT skills and Microsoft Azure cloud computing.



First Programming Training

A project teaching C++ programming to students at the school level, building a foundation for future coding careers.

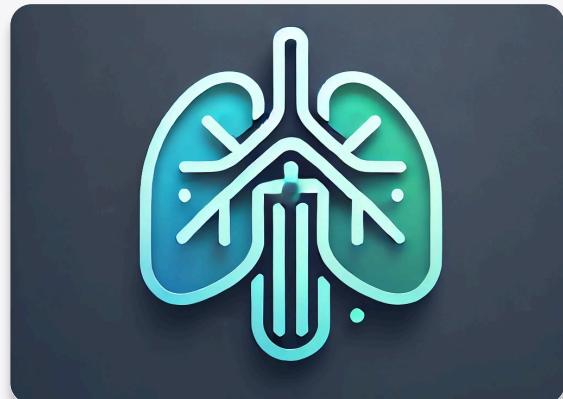
Projects

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WEB DEVELOPMENT

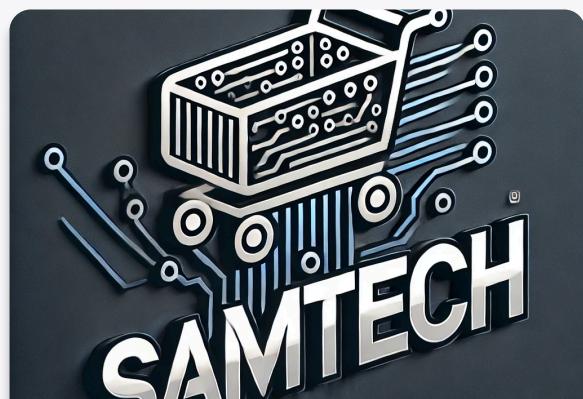
DATA SCIENCE

Ai Projects



Pneumonia Detection

An AI-driven project leveraging deep learning models to accurately diagnose pneumonia using medical imaging data.



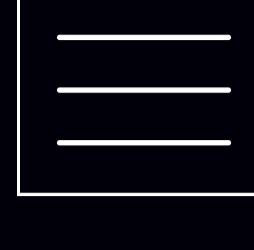
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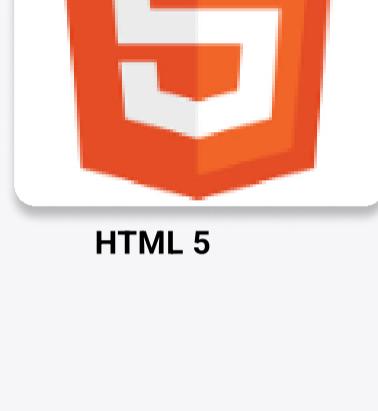
Skills



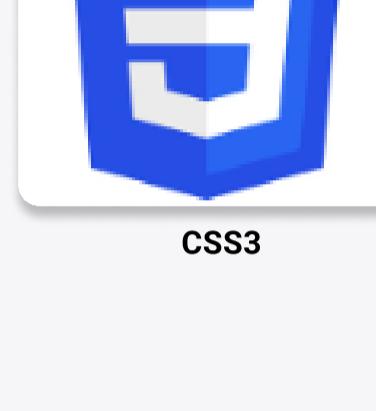
JavaScript



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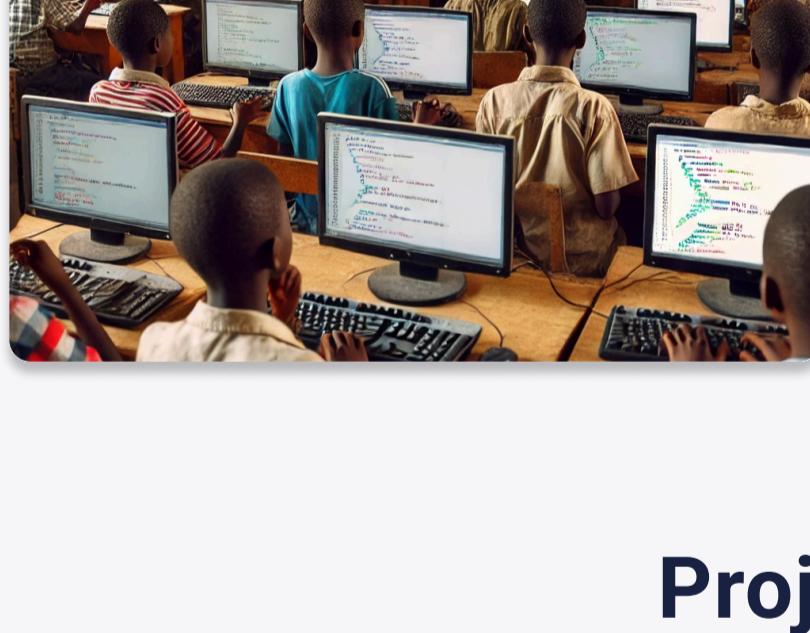
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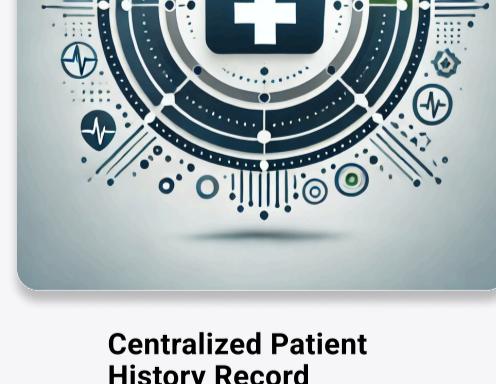
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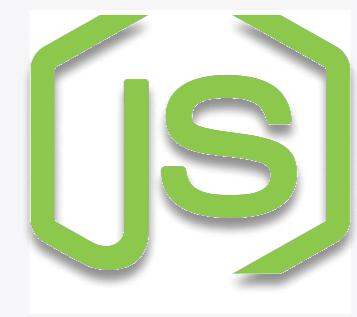
Skills



JavaScript



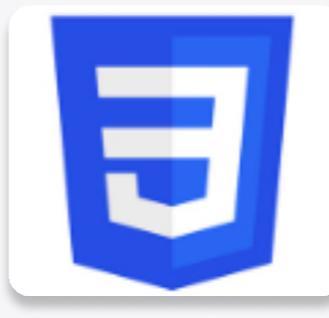
Python



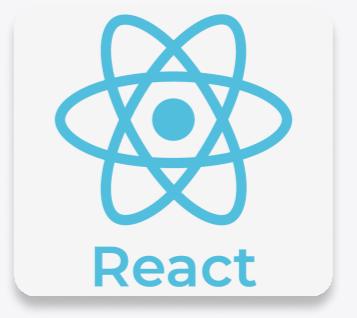
Node.js



HTML 5

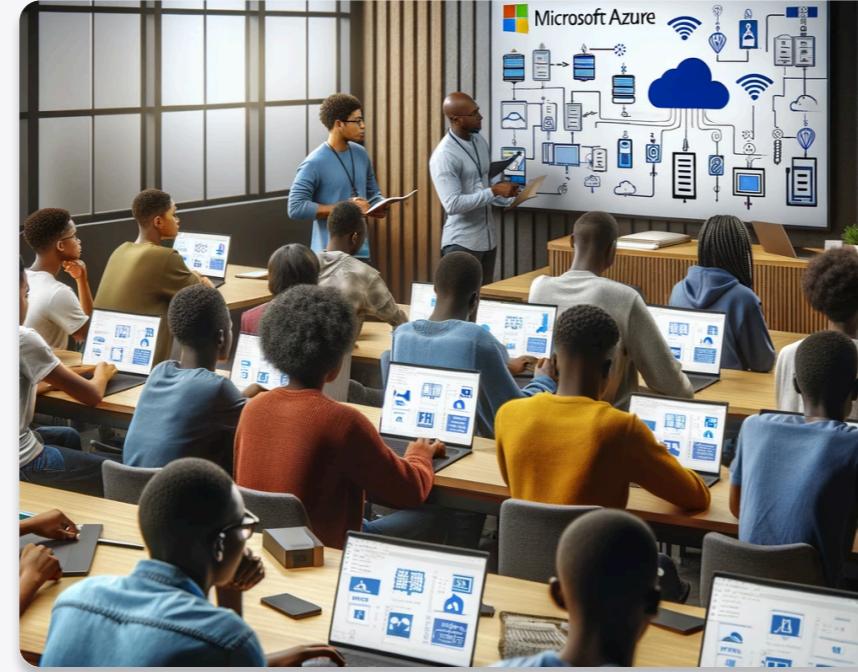


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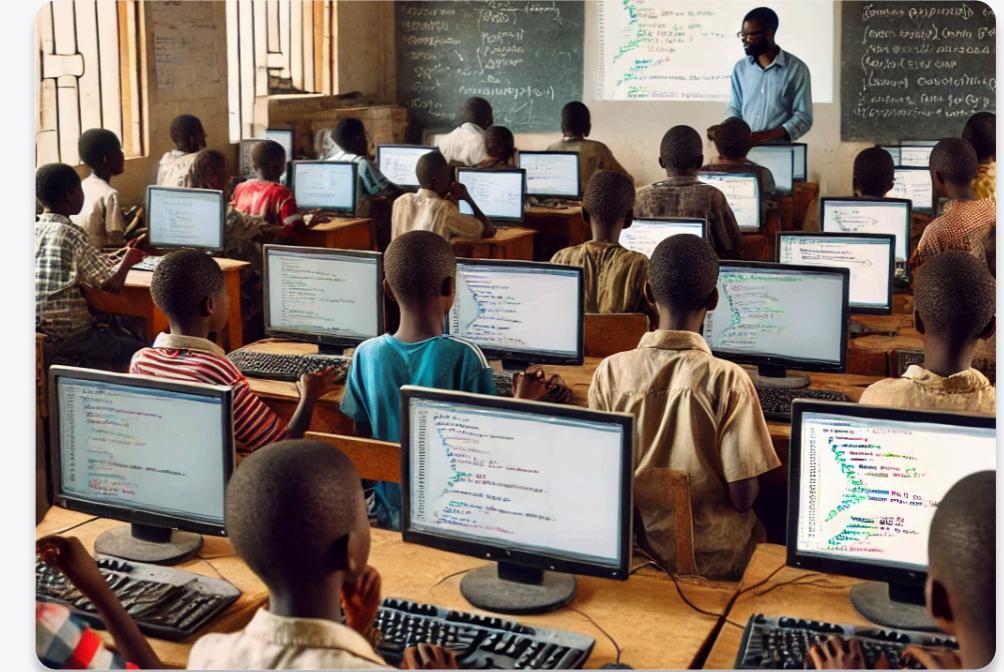
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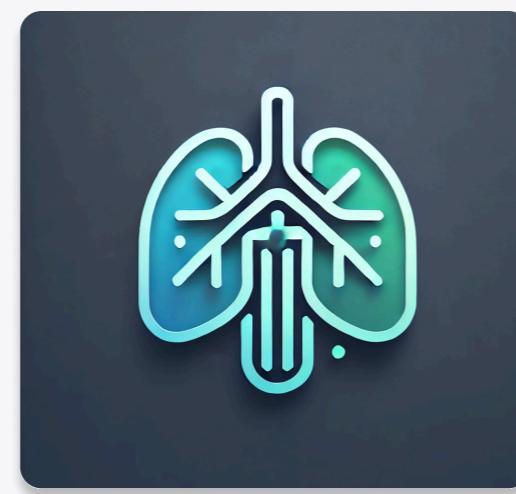
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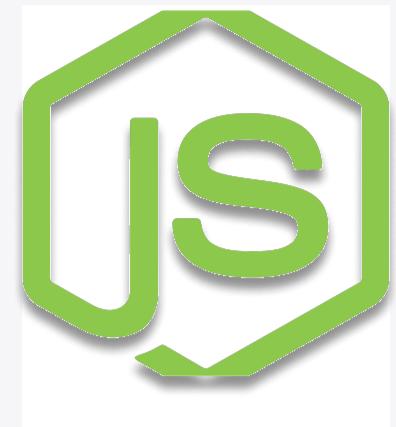
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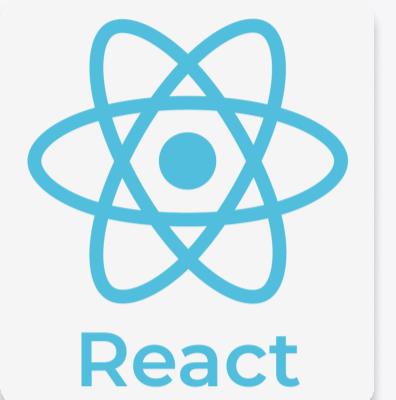
Node



HTML 5

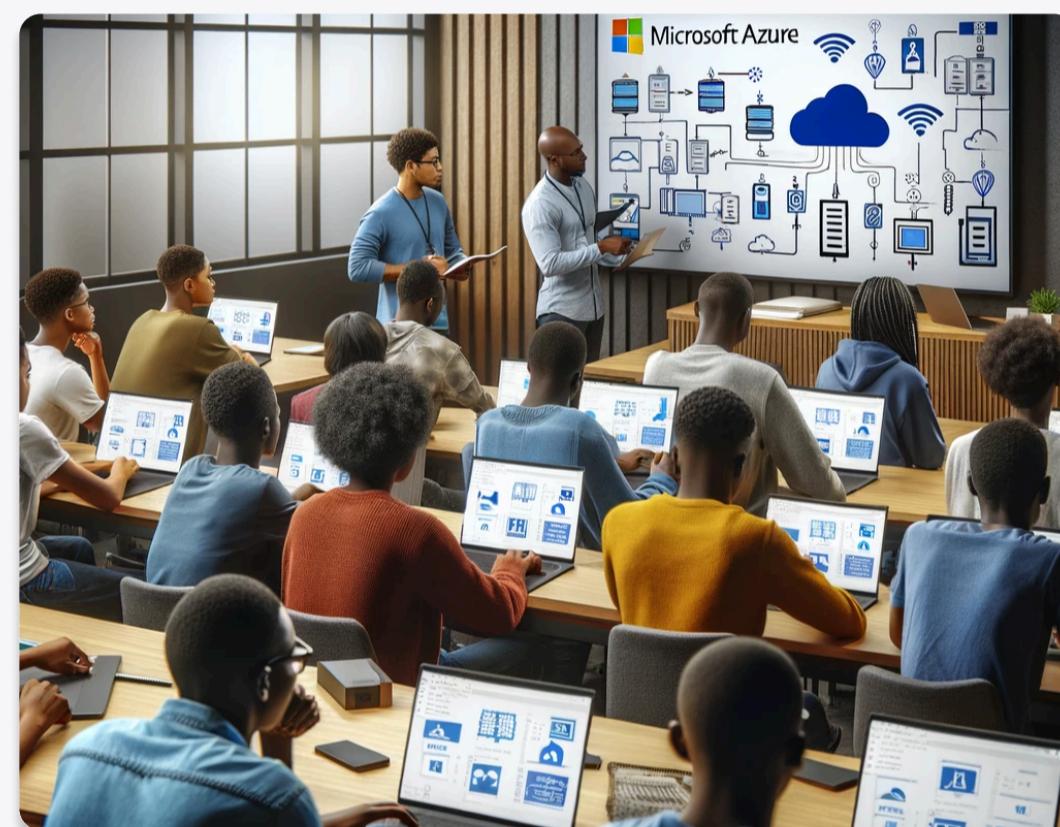


CSS3



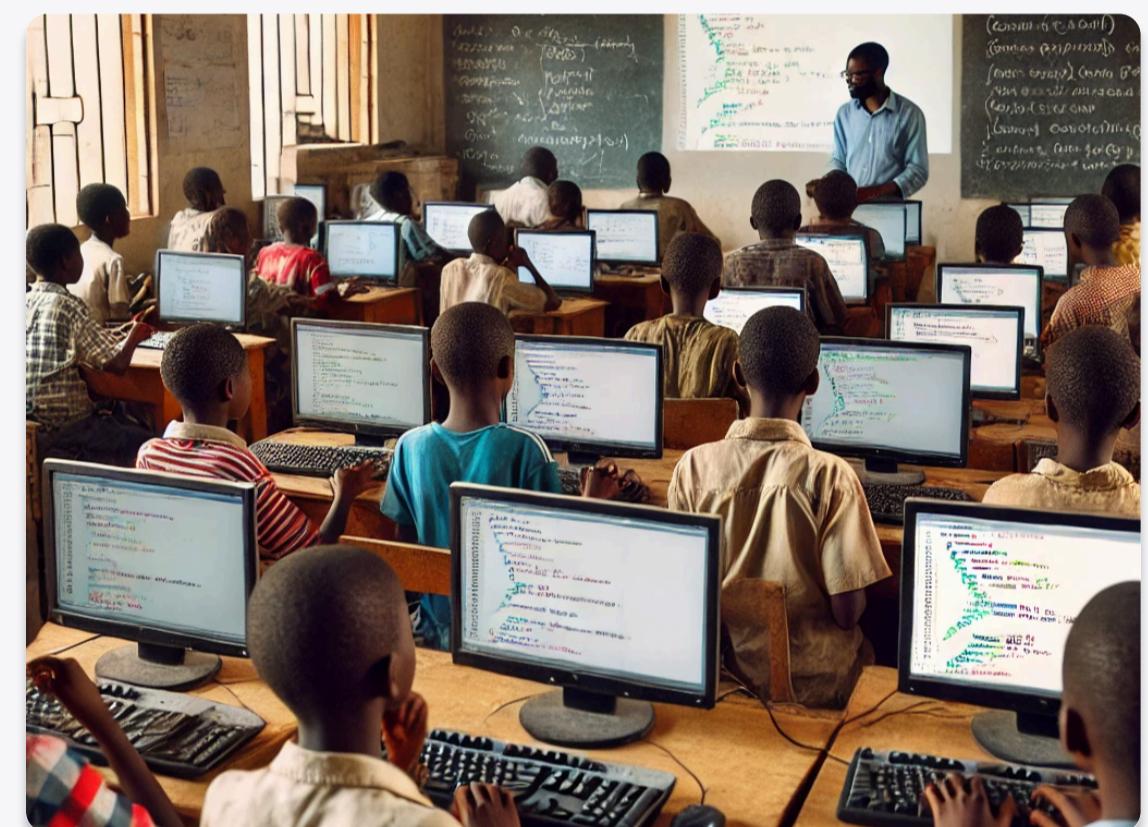
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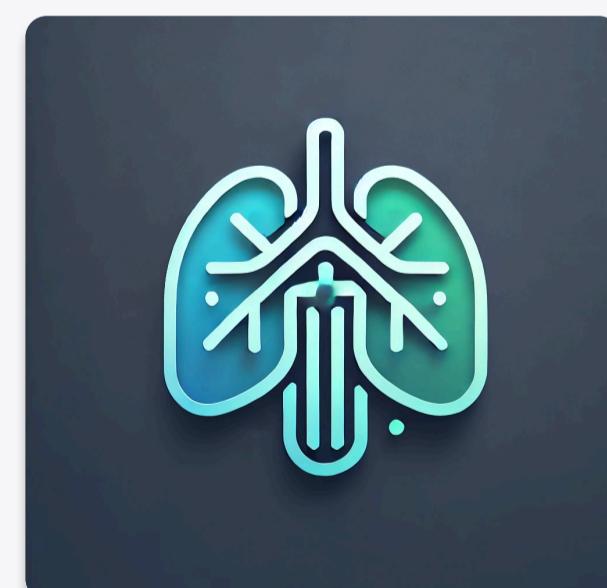


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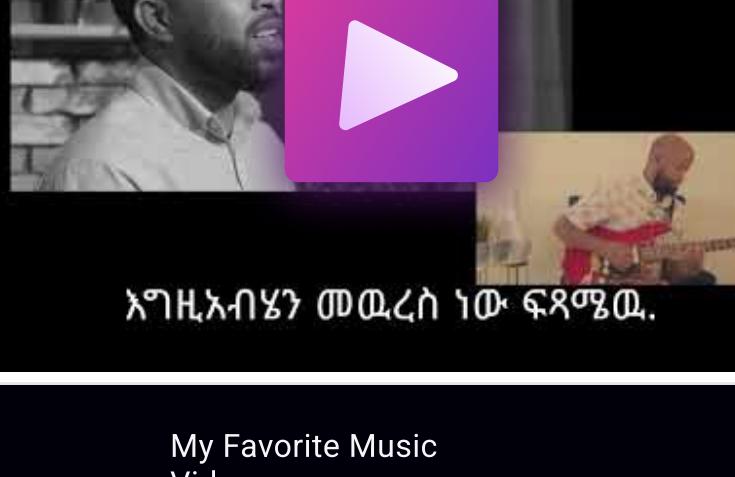
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My Hobbies

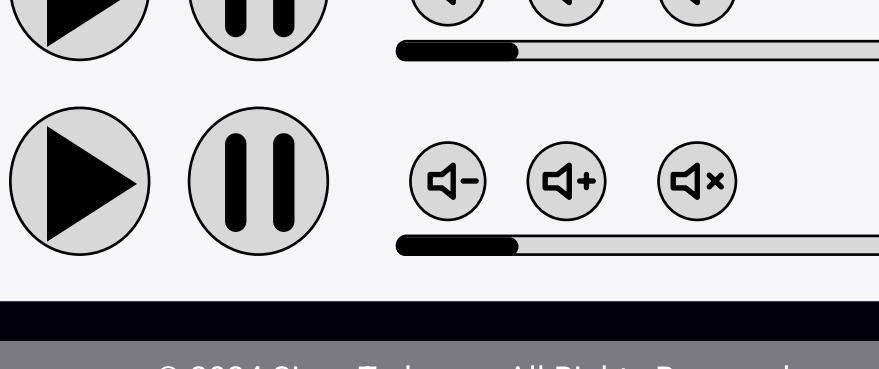


My Favorite Music Video

My Interest

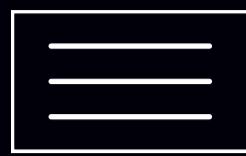
Interest Group	Details
Spiritual	I deeply value communal fellowship, and spiritual growth through activities Bible studies, meditation, and practices that nurture inner peace and purpose. These practices keep me inspired and spiritually enriched.
Science	I have a strong curiosity for AI, quantum computing, and machine learning, where I enjoy researching cutting-edge advancements. I'm also passionate about applying creative problem-solving to tackle challenges in these areas.
Creative	Creativity is central to my personal and professional life. I engage in music composition, and creative writing to explore ideas and express myself. Additionally, I enjoy playing chess as a way to sharpen strategic thinking.

My Favorite Music



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My Hobbies



My Favorite Music Video

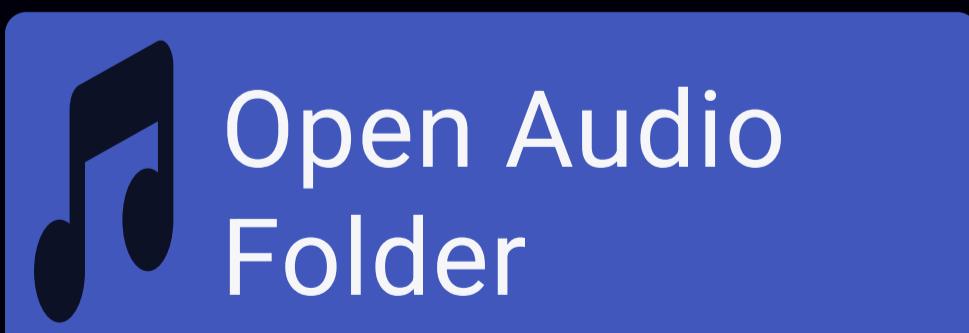
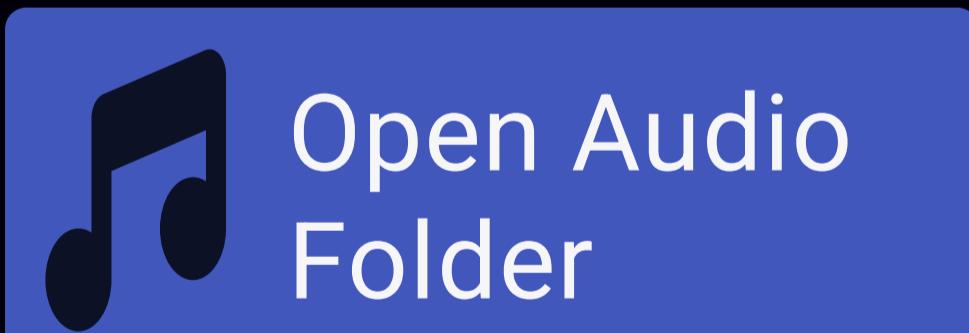


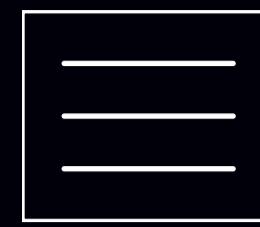
AI Shocks the world

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My Favorite Music





My Hobbies



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My Favorite Music Video

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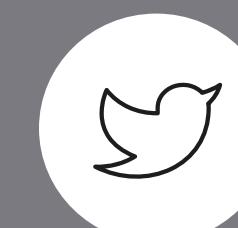
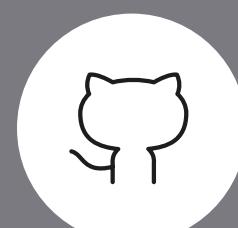


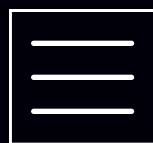
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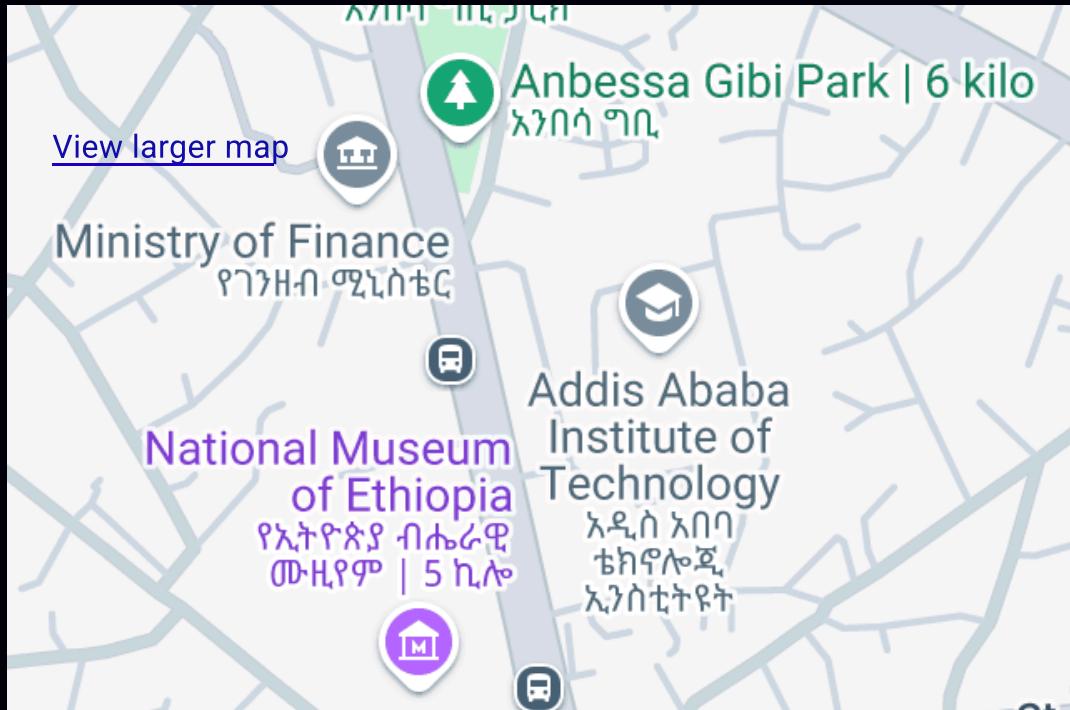
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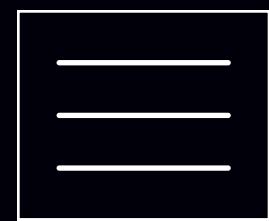
National Museum
of Ethiopia
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Addis Ababa
Institute of
Technology
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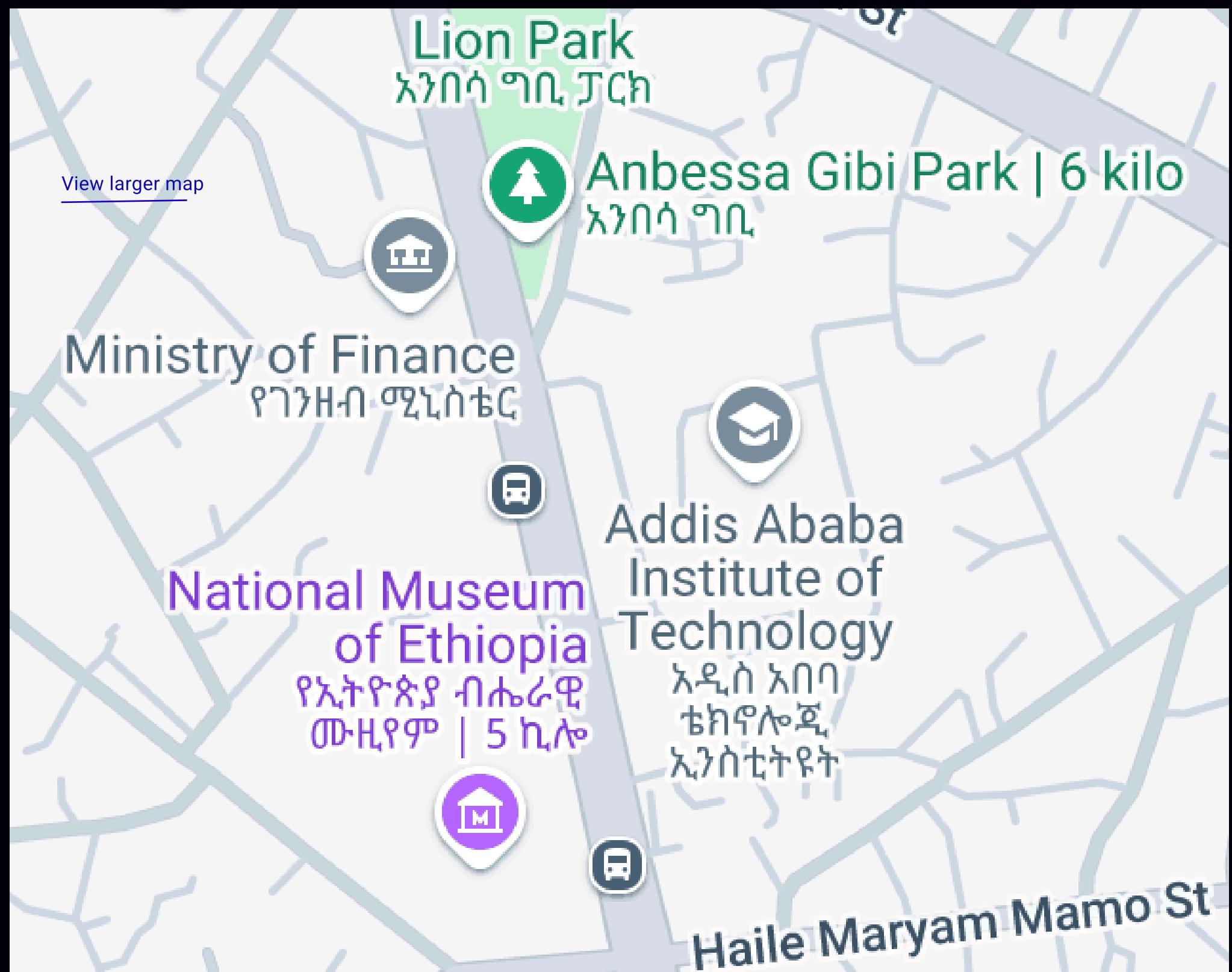
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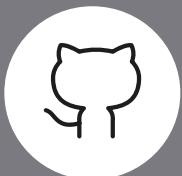
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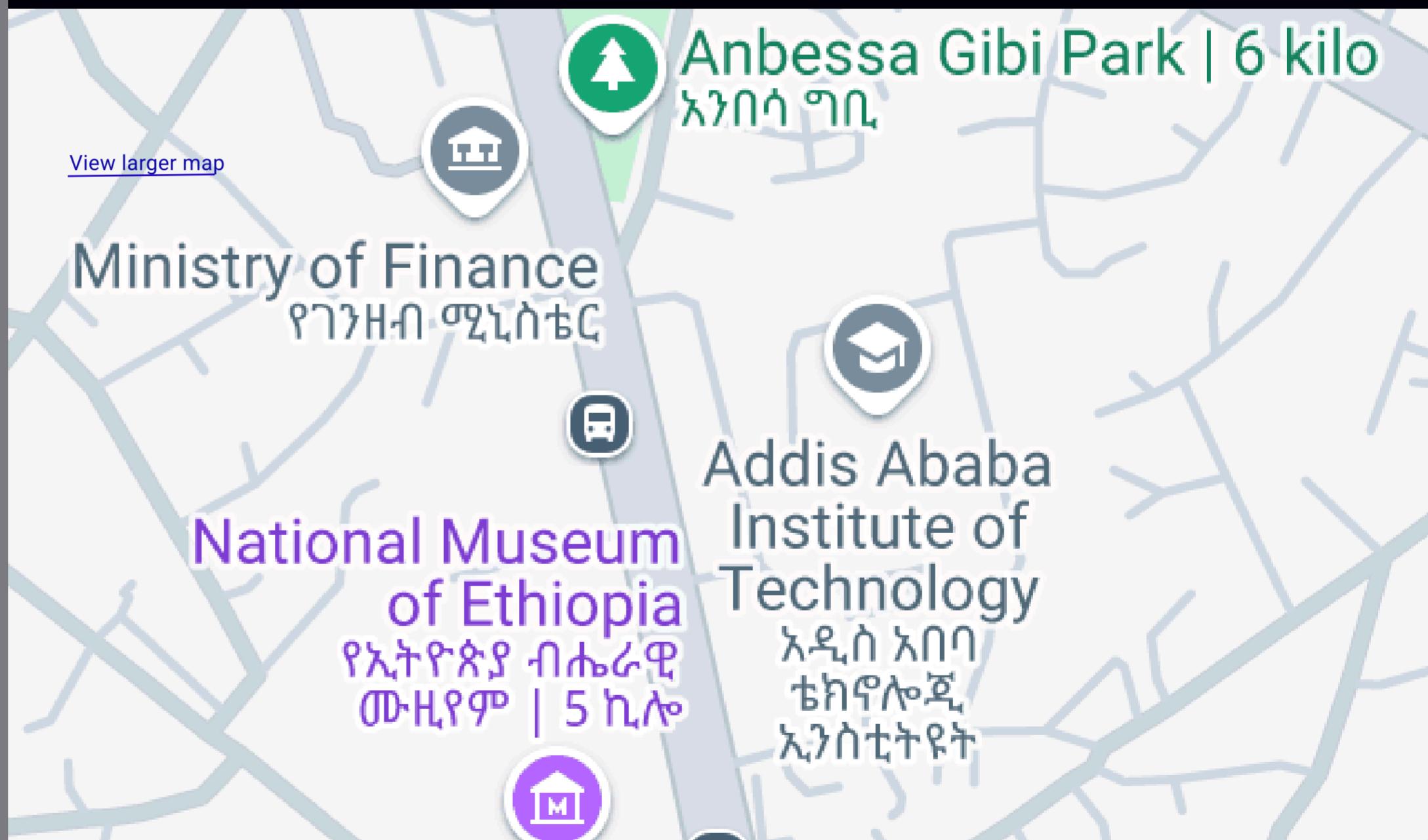
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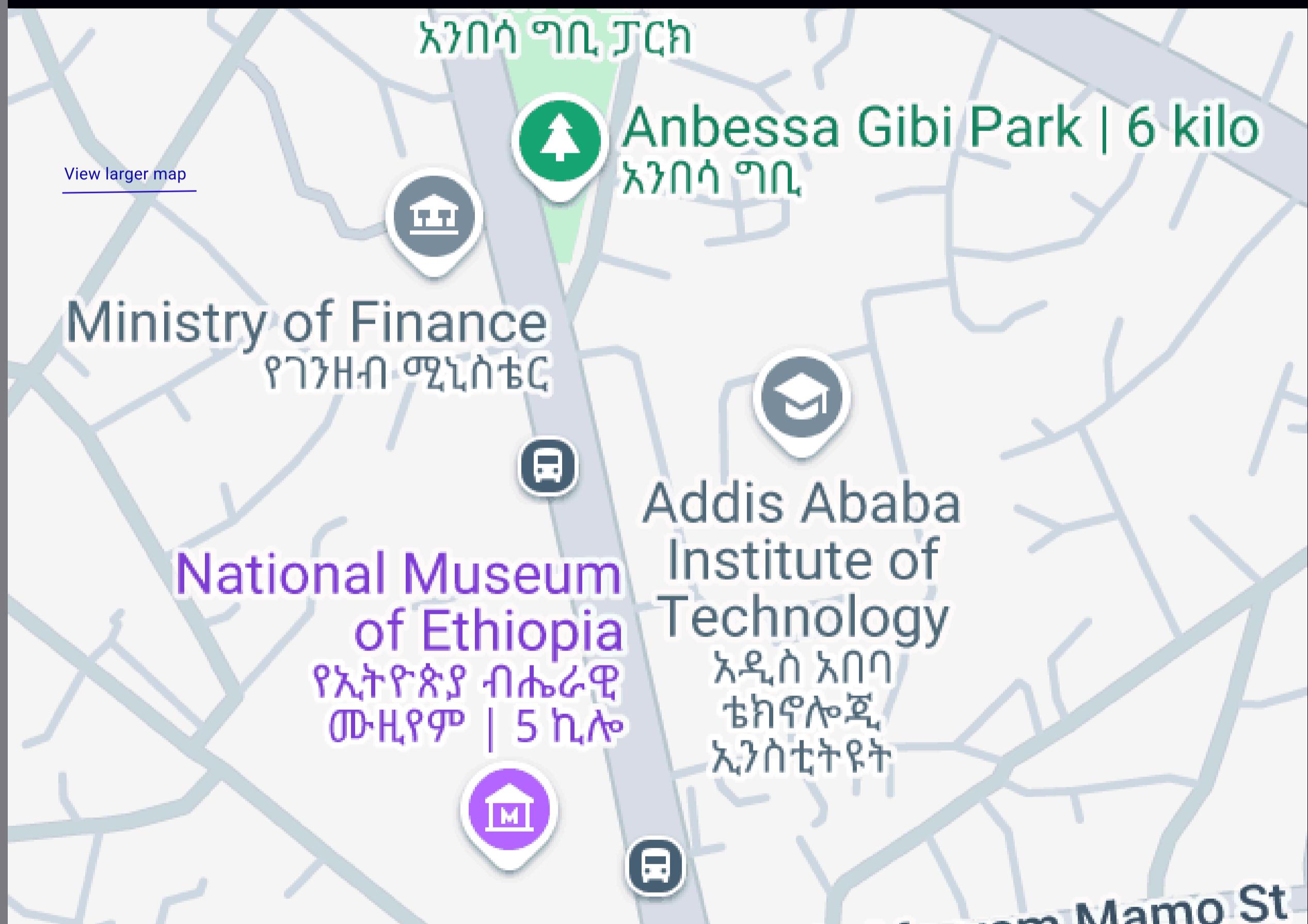
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