

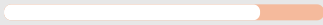


SISAY TADEWOS

A dedicated and passionate student with a strong foundation in applied mathematics, data structures, and algorithms. Aspiring to become an Ai data scientist, I am eager to leverage my analytical and programming skills to develop innovative Ai solutions that can drive positive change. Seeking opportunities to further specialize in Ai and contribute to impactful projects in the field.

Skills

Programming Languages:
Python, Java, HT ML, CSS



Data Science: Applied
mathematics, data
structures



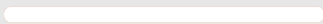
AI & Machine Learning: Basic
understanding and eager to
learn more



Web Development: Front-end
design, back-end
programming, web
frameworks



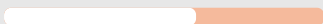
Tools: Git, Programiz, Visual
Studio Code



Soft Skills: Analytical
thinking, problem-solving,
time management,
teamwork, communication



Data Science: algorithms,
dynamic programming,
recursion



Languages

English



Work Experience

Self Employee | Addis Ababa Ethiopia

Software Engineer

Nov.2024 - Present

Participate

Various Tech Conferences, Ethiopia

- Engaged in discussions and workshops focused on Ai, data science, and emerging technologies.

- Enhanced my understanding of the tech industry and networked with professionals.

Demera | Addis Ababa Ethiopia

Ai Training

Oct.2024 - Present

Ai-Based Tic-Tac-Toe Game

- **Description:** Created a Tic-Tac-Toe game using Python, implementing AI algorithms like dynamic programming for optimal decision-making.

- **Technologies Used:** Python

Link: [SisyetaD/DSA-TicTacToe-python \(github.com\)](https://github.com/SisyetaD/DSA-TicTacToe-python).

Education

Addis Ababa University | Addis Ababa Ethiopia

Amharic



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Ababa Ethiopia

Software engineer , Bachelor of Science in Software engineer Jan.2023 - Present

Relevant Coursework:

Applied Mathematics

Data Structures and Algorithms (Recursion, Dynamic Programming, algorithmic thinking)

Web Development (HT ML, CSS, JavaScript)

Object-Oriented Programming (python,Java)

Databases(MySQL)