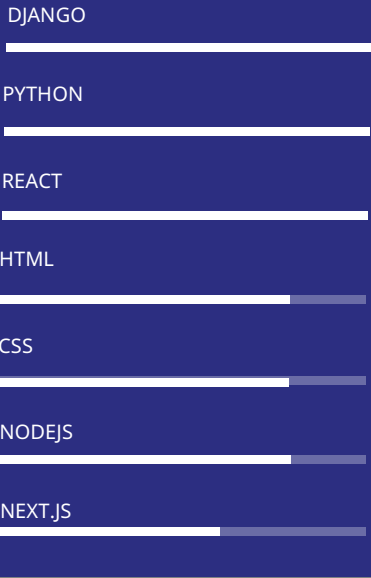




ABOUT ME

I'm a recent Computer Science graduate and Full-stack Engineer with a passion for AI and Machine Learning. I'm eager to apply my skills to build innovative solutions and contribute to impactful projects in technology

Programming Language Skills



Language Skills



LINKS

Github:
<https://github.com/Berihun101>

LinkedIn:
<https://www.linkedin.com/in/berihun-tarekegn-45b027252/>

Telegram:
[@Find_me_one](#)

BERIHUN TESSEMA TAREKEGN

Full-stack Engineer | CS Graduate

Addis Ababa, Ethiopia
 (+251) 960904976
 taberihun07@gmail.com

HIGHER-EDUCATION DEGREES

BAHIR DAR INSTITUTE OF TECHNOLOGY UNIVERSITY <i>Graduation Date: 3/08/2024</i>	Bachelor of Science I achieved a Bachelor of Science (BSC) degree in Computer Science in 2024, having graduate with honors and GPA of 3.85 Spend four years of study at the most renowned univerty in Ethiopia
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CERTIFICATES AND TRAININGS

LOCAL PILOT SCIENCE AND ENGINEERING FAIR Addis Ababa, Ethiopia 2019	Second Place, Local Pilot Science and Engineering Fair (2019) Developed a polynomial graph analyzer with a teammate, utilizing sensors and Arduino technology to analyze polynomial graphs drawn on whiteboards and generate equations. The tool was designed to solve community challenges and serve as an educational aid
ETHIOPIAN NATIONAL SCIENCE FAIR Addis Ababa, Ethiopia 2019	Certificate of participation Participated in the Ethiopian National Science Fair, presenting innovative projects focused on solving community problems using electronics and Arduino-based tools, such as a polynomial graph analyzer
ACTIVE CITIZEN SOCIAL LEADERSHIP PROGRAM Addis Ababa, Ethiopia 2019	Active citizen Social Leadership Program Participated in a global social leadership training program that promotes intercultural dialogue and community-led social development. Worked alongside individuals with diverse perspectives to foster inclusive and equitable societal change. Collaborated with Initiative Africa and other global partners to connect like-minded people striving for social impact
DATA ANALYSIS FUNDAMANTALS NANODEGREE PROGRAM 2024	Verified Certificate of Nanodegree Program Completion - Data Analysis Fundamentals Awarded by Udacity for successfully completing the Data Analysis Fundamentals Nanodegree program, which involved mastering key data analysis skills, including data wrangling, data visualization, and working with data sets to derive meaningful insights.

PROFESSIONAL EXPERIANCES

MINISTRY OF INNOVATION AND TECHNOLOGY Addis Ababa, Ethiopia Internship 22/06/2023 - 6/11/2023	Full-stack Engineer Participated in the development of software products for the Ministry's office, contributing to both front-end and back-end development. Worked with the technical team to create solutions that addressed internal and public needs, enhancing operational efficiency
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