

MEAZA BERHE

CONTACT



Pikesville, MD 21208



4105999439



meazaberhe38@gmail.com



linkedin.com/in/meaza-gebretsadik

SKILLS

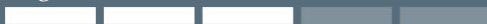
- Basic Computer Skill
- Network capacity planning
- Network design and documentation
- AutoCAD software proficiency
- Project Planning
- Cost analysis and estimation
- Customer Service
- CRM system utilization
- Teamwork, leadership, and conflict resolution

CERTIFICATIONS

- CCNAv7 Introduction to networks
- CCNAv7 switching, Routing, and wireless essential
- CCNAv7 enterprise networking, Security, and automation
- Foundation of Project Management

LANGUAGES

English



Professional Working

Amharic



Native or Bilingual

Skilled Fixed Network Design Technician with extensive knowledge of network infrastructure and the ability to anticipate future demands. Specializes in network capacity planning, design, and documentation using AutoCAD to create tailored network designs. Expertise in cost analysis and estimation for efficient resource allocation. Strong leadership and conflict resolution skills make me a valuable team player in any organization.

WORK HISTORY

June 2021 - October 2024

Fixed Network Designing Technician *Ethiotelecom*, Addis Ababa, Ethiopia

- Planning and Designing
- Conducting Survey

February 2018 - May 2021

Contact Center Advisor *Ethiotelecom*, Addis Ababa, Ethiopia

- Customer Service
- Technical Support

EDUCATION

June 2024

Master of Arts Project Management

Addis Ababa University, Addis Ababa

July 2017

Bachelor of Science Electrical and Computer Engineering

Addis Ababa Institute of Technology, Addis Ababa

INTERESTS

- Tech enthusiast, passionate about exploring the latest advancements and innovations.
- STEM education initiatives and mentorship programs.
- Getting involved in local advocacy groups to promote positive change in the community.

PROJECTS

- Master of Art project on Fixed broadband network upgrade project management practice in the Case of Ethiotelecom, SWAAZ.
- BSc thesis project on RFID-Based parking lot management system.