

Application letter

To

Dear, Greeting

I am writing to express my interest in applying for position in your company. My name is Mehamed Ali Adem. I completed my bachelor of degree (BSc) at Mizan Tepi University in a field of Electrical and Computer engineering specialized in Computer stream.

Inside my CV, I attached all my credentials for you to know further about my qualifications. I would appreciate the opportunity to come for the interview at your most convenient time. I can be reached anytime via mobile 0925306467/0923017799 Thank you in advance for your time

and consideration.

Sincerely Yours,

Mehamed Ali

Contact Information

Name: Mehamed Ali Adem

Address: Adiss Ababa, Ethiopia

Email: mahamedaa200@gmail.com

Phone no: 0925306467

Degree in Computer Engineering from Mizan Tepi University 2016-2020 G.C

Language skills

Language	Listening	Reading	Speaking	Writing
English	Very good	Excellent	good	Excellent
Amharic	Excellent	Excellent	Excellent	Excellent
Arebic	Good	Very good	good	good

Qualification of Education

I have completed Bachelor of Science and technology degree in Electrical and Computer Engineering specialized in computer stream from Mizan Tepi University 2019 G.C .

Experiance

I was working my internship program at IcoG-Labs software campany, doing some mini project and learn some courses Onlin from Harvard university like CS50 and machine learning are main activities during internship.

Currently I am working in the government of Addis ketema wreda 10 Youth personality center at the ICT position from April 2023 G.C to now.

Computer Skills

- ❖ Basic computer skill (MS- Word, MS -excel, Power point etc.)
- ❖ Programming Languages: C++, JAVA
- ❖ Operating System: Windows and UBUNTU
- ❖ Web Development: PHP,HTML, CSS, Js, Bootstrap, jQuery, react, Express
- ❖ Database System: SQL Server
- ❖ IT Support Service

Personalities

- I am healthy and capable of doing any type of work, disciplined and patient behavior.
- Excellent relation with every one and also free from any addiction.