Curriculum Vitae

HANI

Email : [hani.374937@2freemail.com](mailto:hani.374937@2freemail.com)

POSITION DESIRED : MECHANICAL ENGINEER

**CAREER OBJECTIVE**

To obtain a responsible position in progressive organization that renowned working environment offers challenges and growth potential with proficient, motivated and committed team. Seeking a responsible and challenging position in a growth oriented progressive institution where my experience and skills will significantly contribute to the overall success of the organization and provide opportunities for my career growth.

**PERSONAL INFORMATION**

Date of Birth : June 20th 1989

Gender : Male

Marital Status : Single

Nationality : Ethiopian

Language Known : English, Arabic, Amharic and Tigria

Visa Status : Visit Visa (3 month)

**WORKING EXPERIENCE**

NUNI Technologies, Addis Ababa, Ethiopia December 2014-November 2017

Position : Sales Executive

**Duties and Responsibilities**

Greeting customers entering the establishment

Representing the brand in a professional manner

Meeting and sometimes exceeding sales target

Resolve customer complaints during sales

Stocking and merchandizing company Products Adhering to company policies and procedures

Participate on promotion and discounts during sales season or stock clearance

To ensure that Customers are satisfied with the product having good information about it

**ACADAMIC QUALIFICATION**

Bachelor Degree in Mechanical Engineering

**SKILLS**

Able to work under tight deadlines

Flexible in assignments

Strong team player

Self-motivated

Understands Conflict Management

Confident in handling new tasks

Attentive to detail

Excellent negotiation skills

Knowledge of computer like MS Word, MS Excel, MS Power Point, MS Access

**REFERRENCE**

Can be provided up on request

**Declaration**

I certify that the above are true and correct to the best of my knowledge and ability. If given a chance to serve you, I assure you that I will execute my duties for the total satisfaction of my superiors.

**HANI**