

ALFRED GICHIA

Profile

Nationality: Kenyan

Sex: Male

Date of Birth: 12/07/2002

Marital Status: Single

Languages: English, Kiswahili, Kamba

Contact Information

Email: alfredgithinji87@gmail.com

Phone Number: +254112615416

Home Address: Limuru, Kiambu

Skills

Conversant with Microsoft packages

Creative and innovative in mechanical design

Professional PCB designer

Professional Freelancer (Academic Writer)

Organic smart farming specialist

Great communication and sales skills

Hobbies

Cycling

Swimming

Yoga and Mindfulness

Education

Dedan Kimathi University

May 2019 – Present

BSC Mechatronics

Murang'a High School

February 2016 - November 2019

KCSE Mean Grade A-

Tigoni Primary School

January 2006 - November 2015

KCPE Marks 400

Experience

Dedan Kimathi University - Admat Sector-2021

Learned how to perform basic metal fabrication processes and other mechanical operations.

Mechatronics Lab, Dedan Kimathi University-2022

Learned the various pneumatic and hydraulic processes, various types of electrical connections, motors, sensors, etc.

Atego School 2023

Excelled in PCB design and firmware

Socials

Facebook, Instagram, Upwork, LinkedIn: James Ngei

KISWAHILI

ALFRED GICHIA

Profaili

Uraia: Mkenya

Jinsia: Mwanaume

Tarehe ya Kuzaliwa: 28/05/2000

Hali ya Ndoa: Msichana

Lugha: Kiingereza, Kiswahili, Kikamba

Mawasiliano

Barua pepe: alfredgithinji87@gmail.com

Nambari ya Simu: +254112615416

Anwani ya Nyumbani: Limuru, Kiambu

Stadi

Mjuzi wa programu za Microsoft

Mwenye ubunifu katika kubuni mitambo

Mbuni wa kitaalam wa PCB

Mtaalam wa kufanya kazi huru (Mwandishi wa Masomo)

Mtaalam wa kilimo akili cha mazao

Ujuzi mzuri wa mawasiliano na uuzaji

Vipendeleo

Kuendesha baiskeli

Kuogelea

Yoga na Utulivu wa Akili

Elimu

Chuo Kikuu cha Dedan Kimathi

Mei 2019 - Sasa

BSC Mechatronics

Shule ya Upili ya Wavulana ya Murang'a

Februari 2016 - Novemba 2019

KCSE: Alama ya Wastani A-

Shule ya Msingi ya Tigoni

Januari 2006 - Novemba 2015

KCPE: Alama 400

Uzoefu

Chuo Kikuu cha Dedan Kimathi - Sekta ya Admat-2021

Nilijifunza jinsi ya kufanya mchakato wa msingi wa kutengeneza metali na shughuli zingine za mitambo.

Maabara ya Mechatronics, Chuo Kikuu cha Dedan Kimathi-2022

Nilijifunza mchakato mbalimbali wa pneumatic na hydraulic, aina mbalimbali za uunganisho wa umeme, motors, sensor, n.k.

Shule ya Atego 2023

Nilifanikiwa katika kubuni PCB na firmware

KAMBA

ALFRED GICHIA

Profyaili

Nzioki: Mkenya

Kisexe: Mwana

Mwitwika wa Nzima: 12/07/2002

Kukatwe ya Mbeu: Ndeu

Twayo: Kikamba, Kikiingilisya, Kikamba

Kundika

Barua Pepe: alfredgithinji87@gmail.com

Nambari ya Simu: +254112615416

Itheku ya Kweu: Limuru Kiambu

Mbiti

Kuntumu ni Magikompyuta ya Microsoft

Mutumishi wa Kuvumbuza na Kukubwia mbaomu

Mutumishi Muthatari wa PCB

Mwetumishi wa kazi mbile (Mfambe Misyuni)

Mwezi wa kilimo akili cha Mviau

Mukubwa wa kuambata magikompyuta

Mpanzilwike

Kutwa mbitu

Kufwata

Yoga na utimwa wa Mwendo

Mwikhondi

Chuo Kikuu cha Dedan Kimathi

Meyo 2019 – Kaedne

BSC Mechatronics

Shule ya Ibuthu ya Murang'a

Februari 2016 - Novemba 2019

KCSE Wastani wa Ndaka B+

Shule ya Msingi ya Tigoni

Septemba 2004- Novemba 2014

KCPE Wastani wa Ndaka 400

Mwikhondi

Chuo Kikuu cha Dedan Kimathi - Sekta ya Admat-2021

Kufuna kunini itatwa ya kutunga metali na misauti ya kati ya nguku.

Maabara ya Mechatronics, Chuo Kikuu cha Dedan Kimathi-2022

Kufuna aikitha kya pneumatic na hydraulic, aina iyo minini ya kuyiambatanisha ngukwi, motori, ngumbuta, n.k.

Shule ya Atego 2023

Kuwiza katika kufungia PCB na firmware