

CURRICULUM VITAE

Name: **CHRISPINE OBURU**

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PERSONAL INFORMATION

- Gender. : Male
- Date of Birth : 14th December, 1995
- Nationality : Kenyan
- Email : chrizoburu65@gmail.com
- Mobile phone : 0723662796

PROFILE

With a strong academic background, I am a God fearing individual with integrity, ambition, responsibility, confidence and dedication.

KEY SKILLS

- Team player: ability to work in a team to realize common organization goals
- Fast learner, always seeking to adapt to new environments quickly.
- Good communication and interpersonal skills.
- Microsoft office packages: Excel, Word, PowerPoint, Publisher etc.
- Fluent in written and spoken English and Kiswahili.
- Ability to work independently with minimum supervision.
- Fault diagnosis of power problems & relay Operation.
- Resetting of circuit breaks and Installation of circuit breaker.
- Power line connections.
- Designing Electronic devices using microcontrollers.
- Website Scraping and data analysis.
- Automated video production and editing.
- Mql4 and Mql5 programming.
- Python Programming
- Designing and implementation of auto trading software

EDUCATION

YEAR	INSTITUTION	ACHIEVEMENT/AWARDS
Sept 2015 – Dec 2021	UNIVERSITY OF NAIROBI	Bachelor of Science, Electrical and Electronics Engineering (Second classupper division)

<i>Jan 2011–Nov 2014:</i>	KAKAMEGA SCHOOL KAKAMEGA COUNTY.	Attended high school; attaining an A (plain) in the K.C.S.E (Kenya Certificate of Secondary Education).
<i>Jan 2003 - Nov 2010:</i>	OJOLA PRIMARY SCHOOL, KISUMU COUNTY.	Completed primary education and attained 401/500 marks in the K.C.P.E (Kenya Certificate of Primary Education). This represents an A(plain)

PROFESSIONAL QUALIFICATIONS

Period	Professional Qualification
<i>May 2015 – Aug 2015</i>	Worked with Blue Hawks Electrical Contractors, where I took part in distribution and installation prepaid electricity.
<i>Sept 2019 – Nov 2019</i>	Industrial Attachment at KPLC
<i>Nov 2020 – March 2022</i>	Designed ultrasonic distance measurement device The device uses the principle of reflection of sound to measure distance.
<i>Jan 2022 – April 2022</i>	Internship at Proteq Automation
<i>March 2022 – June 2022</i>	Designed a forex bot using mql4 and mql5 programming language. The bot has a monthly return of 10% to 20% per month

INTERESTS and HOBBIES

- Technology and business.
- Watching documentaries
- Playing Video games.
- Playing football

REFEREES

- 1.University of Nairobi, Department of Electrical and Information Engineering.
Tel. 020-3318262 Ext.28327 or 020-4913524
- 2.Fredrick Ahenda,
Technician;
Kenya Power Kisumu.
Mobile No. 0728226157
- 3.Orukoh Jaramogi,
Supervisor,
Proteq Automation
Mobile No. 0700127070