

CURRICULUM VITAE

ALLAN KIPKOSGEI KIBET

PERSONAL DATA

Nationality: Kenyan
ID No: 36881117
Marital Status: Single
Address: P. O. BOX 42, CHEBIEMIT
Phone: 0727-880-227
E-mail: kiballkip@gmail.com

CAREER OBJECTIVES

To work in an environment that will enhance my technical skills as a problem solver by collaborations and experience through colleagues and employer thus being a productive Engineer in my field.

SUMMARY OF QUALIFICATIONS

ACADEMIC

- **Kabarak University, Nakuru, Kenya**
Bachelor of Science in Computer Science, May 2018 to December 2021
- **St. Patrick's Kapcherop Boy's High school**
KCSE Certificate: B, January 2017
- **St. Peters Boy's High School Marakwet**
KCSE Certificate: C, January 2013 -2016
- **A.I.C Life Spring Academy, 2003 -2012**
KCPE Certificate: B,

COURSEWORK:

- Introduction to Programming (C)
- Structured Programming (C)
- Object Oriented Programming (C++)
- Object Oriented Programming (JAVA)
- Web Applications Programming (HTML, CSS, JAVASCRIPT)

- Data Structures and Algorithms
- Computer Networks
- User Interface Design
- Software Engineering
- Software Quality management

INDUSTRIAL ATTACHMENT

Kenya Power and Lighting Company

Period: 6th September – 30th November

Responsibilities: Tech Support, Graphic Design, Fiber Optics

LINKS:

GitHub: <https://github.com/Allanetizen>

LinkedIn: <https://www.linkedin.com/in/allan-kipkosgei-76b7a5158/>

Website: [Allan CV \(allanetizen.github.io\)](https://allanetizen.github.io)

OTHER QUALIFICATIONS

TECHNICAL SKILLS:

- Flutter/Dart,
- HTML/CSS
- Databases/SQL
- Graphic Design with adobe suite/GIMP
- Technical support fundamentals
- Python / Flask
- JavaScript
- React JS/JSX
- Bootstrap
- SASS
- Git/GitHub (DevOPs)

PROJECTS

- Portfolio (HTML/CSS/JavaScript)
- Insomnia Application (Flutter, Dart, Flask(Python), JuPyter Notebook and HTML)
- Sentiment Analysis (Flask, HTML, Bootstrap)
- Task Tracker using ReactJS
- Blog using React

ACTIVITIES:

Microsoft ADC University Mentorship Program Cohort 2 2021

Hultprize Toronto Regionals, Toronto, Canada (2019)

Hultprize On Campus, Kabarak University 2018

Kenya Science and Engineering Fair, 2016

Kenya Science and Engineering Fair, 2015

HONORS:

Coursera, Google Cloud Products Fundamentals

LinkedIn Learning, Programming Foundations: Fundamentals

Coursera, Basic Sentiment analysis with Tensor Flow

Coursera, Google Technical Support Fundamentals

Coursera, Python Programming Essentials

LinkedIn Learning, Programming Foundations: Databases

BitDegree Certificate, Introducing Coding for Beginners (HTML/CSS)

Hultprize Toronto Regionals, Certificate of Participation

Kenya Science and Engineering Fair, 2016

Position 3 Certificate

Kenya Science and Engineering Fair, 2015

Position 2 Certificate

INTERESTS

- **Football**
- **Bike riding**
- **Table Tennis**
- **Gaming**

REFEREES

Mr. Wilson Balongo

Coordinator: Innovation and Business Incubation,

Kabarak University, P. O Private Bag 20157,

Mobile: 0797736168,

Email: willybalongo@yahoo.com

NAKURU

Mr. Brian Koech

Software Developer,

Microsoft, Kenya,

Mobile: 0702832788,

Email: brnkoech@gmail.com

NAIROBI

Mr. Peter Muturi

CEO, Director,

Pertom Digital, Kenya,

P.O. Box 315-20300,

Mobile: 0743663267

Email: muturi@pertomdigital.co.ke