VICTOR ODHIAMBO HINDIA
Telephone no: +254718132335

Email address: victorhindia@gmail.com

Bio Data	**Gender:** Male
	Date of Birth: 02 January 1999
	Nationality: Kenyan

Professional summary

I am a self-driven software engineer and a fast learner with well developed skills in programming and web development. I pride myself as a true team player with good interpersonal skills. I possess a great desire and drive to prosper in all work that I venture into. I am well-versed in technology and writing code to create systems that are reliable and user friendly. I desire to work in a highly competitive and dynamic organization specializing in providing quality standard to enable me gain exposure in shaping me to face current needs. I bring an analytical and driven mindset to every project, striving for excellence and delivering impeccable code. I am dedicated to achieving demanding development objectives within tight schedules.

Education

2018 to 2023	**Bachelor of Science In Software Engineering**
	University of Eastern Africa, Baraton
2014 to 2017	**Kenya Certificate of Secondary Education**
	Molo Secondary School
2005 to 2013	**Kenya Certificate of Primary Education**
	Turi Primary School

Skills

➢ **Frameworks:** Django, Django rest framework, React, Tensor-flow and Flask.

➢ **Databases:** SQL, NoSQL and mongoDB.

➢ **API Technologies:** Restful API.

➢ **Containers:** working on Docker.

➢ **Programming Language:** Python, JavaScript(node and react.js),Solidity

➢ **Teamwork**: I can be able to communicate and work with others on a team setting.

➢ **Communication Skills**: I am an excellent communicator who effectively conveys information both verbally and in writing. I am also a keen listener and gives prompt feedback.

➢ **Problem solving**: Recognizes the source of the problem and find an effective and efficient solution.

WORK EXPERIENCE	**SNETTSCOM INNOVATIVE SOLUTION - REMOTE** **POSITION: JUNIOR SOFTWARE ENGINEER** **1/5/2022-12/8/2022** **ACHIEVEMENTS** - Worked on machine learning recommendation systems using tensor-flow ranking and neural network. - Create hybrid recommendation system. - Developing mobile apps. - Web design and debugging systems. - React web development.
Referees	Madam Roseline Wangui Head of Information Systems and Computing University of Eastern Africa, Baraton P.O Box 2500,30100 Telephone no: +254707960504 Molo Secondary School P.O Box 220-20106 Telephone number: 051-721060 Mr. Sagas. E Lecturer department of Information Systems and Computing University of Eastern Africa, Baraton P.O BOX 2500-30100 Telephone no: 254798886310 Mr. Victor Okech Director at SNETTSCOM Company Email:Hello@snetts.com Telephone no: 0723 934017