




## JOEL OTACHI NYANCHOKA

MOBILE: +254 113368690 | EMAIL: [joelotachi@gmail.com](mailto:joelotachi@gmail.com) | ADDRESS: Nairobi, Kenya  
 : [Portfolio](#) |  : [LinkedIn](#) |  : [GitHub](#)

## SUMMARY

---

Inquisitive, energetic Computer Technologist skilled in leadership, with a strong foundation in mathematics, logic, and cross-platform coding. Aspiring software developer passionate about web development, mobile Development, Networking, and AI.

## EDUCATION

---

<b>Maseno University</b> Bachelor of Science in Computer Technology	Kisumu, Kenya. <b>2021-2025(ongoing)</b>
<b>Citizen College</b> IC3 Computer Course	Keroka, Kenya <b>may 2020 – July 2020</b>

## SKILLS

---

<b>Website Development:</b>	Html, CSS, JavaScript, Angular, React, Bootstrap, PHP, MySQL
<b>Programming Languages:</b>	Java, Python, PHP, C, Dart
<b>Frame works:</b>	Flutter, Angular, Laravel
<b>Computer Skills:</b>	MS-office, Security, Networks, Operating Systems (Windows, Linux), Cloud based Technologies, Install & Troubleshooting software's, Mobile Computing, Presentation Software's, Excel, Computer Architecture, Penetration and Testing.
<b>Tools:</b>	Visual Studio Code, NetBeans, PyCharm, Proteus, Packet tracer, SVN, Emacs, Junit, Spring, JBuilder,
<b>Soft Skills:</b>	Communication, Time Management, Teamwork, Problem Solving, Interpersonal skills.

## EXPERIENCE

---

<b>ICT Authority - Attaché</b>	<b>May 2024 – August 2024</b>
<ul style="list-style-type: none"><li>-Participated in National Government ICT projects that were undergoing at that time, included National Optic Fiber Optic Infrastructure (NOFBI) and County Connectivity Project (CCP), Digital Literacy Jitu me Program and Public WIFI Project.</li><li>-Participated in IP telephony and support.</li><li>-Performed Routine Maintenance of software and hardware equipment.</li><li>-Performed network deployment, monitoring and support.</li></ul>	

## PROJECTS

---

<b>-Personal Portfolio:</b>	Technologies used Html, CSS, JavaScript, also has its WebView app programmed in Java.
<b>-E-commerce Website:</b>	Technologies used Html, CSS, bootstrap, JavaScript, PHP(Backend) and MYSQL.
<b>-WIFI Captive Portal:</b>	Technologies PHP (backend), MYSQL, React fronted.
<b>-Bursary Application App:</b>	Developed with Dart (Flutter) IOS & Android, firebase (storing data) used Android Studio tool.

## CERTIFICATIONS

---

**Certified by Cisco Networking Academy**  
Certificate of Network Security, Introduction to networking, Cyber Security essentials and CCNA v7.