


**SAMPLE PROFILE PAGE**

Name	<u>Prof/Dr./Mr... JOHN KODO ALWALA</u>
Qualification	<u>MSc, PDG/BSC, HND</u>
Picture (JPEG or better)	
Department	<u>Computer Science</u>
Email:	<u>Alwala@maseno.ac.ke, jokalwala@gmail.com</u>
Postal Address:	<u>Maseno University, P.O. BOX 333-40165, Maseno</u>
Brief Bio	<p><u>Broad industrial experience in Electrical, Electronics and Measurement systems in the manufacturing and service sectors. Have managed ERP implementaion in the manufacturing industry to integrate MRPs with traditional MIS.</u></p> <p><u>My teaching activities mainly in computer hardware concentrations, spanning the hardware-software interface platform technologies, architectures, communication networks, mobile networks, electronic technologies, and other related systems and technologies.</u></p>
Current Research: We also need	<ol style="list-style-type: none"> <li><u>1. Wireless Sensor Networks and Internet of Things for manufacturing environments</u></li> <li><u>2. Mobile Adhoc NETWORKs</u></li> </ol>

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past research activities	<p><a href="#">3. Software Defined Networks, with WAN emphasis</a></p> <p><a href="#">4. ICTs for Development</a></p>
Publications:	<p><a href="#">1. Digital Learning Management Systems in Africa: Myths and Realities. The Journal of Open, Distance and e-Learning, Volume 25, 2010-Issue 1.</a>  <i>Tim Unwin, Beate Kleessen, David Hollow, James B. Williams, Leonard Mware Oloo, <b>John Alwala</b>, Inocente Feliciano Eduardo &amp; Xavier Muianga, Janury 2010</i></p>
Attachment	Full CV (align to the provided format)
Digital Footprint	e.g. Link to personal website if available.

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