



HIGHER EDUCATION SCIENCE AND TECHNOLOGY



Internship Logbook

STUDENT NAME: NANSUBUGA DOREEN

MONTH: JUNE

Target	Achievements	Challenges	Lessons Learnt
Week 1 <ol style="list-style-type: none">1. Orientation on the company activities and staff.2. Introduction to hardware repair, maintenance.3. Hardware accessories and peripherals identification.4. Introduction to networking activities and components.	<ol style="list-style-type: none">1. Understanding of the company.2. Networking activities like cable termination and identified hardware components.	<ol style="list-style-type: none">1. They are moving at a faster rate compared to the way I get the things.	<ul style="list-style-type: none">• Cable termination• Network devices identification
Week 2 <ol style="list-style-type: none">1. Creating an ad hoc network using different computers for network sharing.2. Creating a simple LAN.3. Introduction to advanced concepts of networking.4. Cable termination and IP addressing.5. Mentoring internship students on the internship activities.	<ol style="list-style-type: none">1. Create a network for different computers to communicate and share files.2. Lead a group of interns by mentoring them in networking activities.	<ol style="list-style-type: none">1. Compatibility issues of windows 8 and 10.	<ul style="list-style-type: none">• Create an ad hoc network for computers to communicate and share files.• IP addressing.

<p>Week 3</p> <ol style="list-style-type: none"> 1. Practical approach to database normalization 2. Designing and modeling databases using ERDs. 3. Introduction to SQL joins and practical approach 4. Introduction to android development 5. System requirement identification 	<ol style="list-style-type: none"> 1. Designing and modeling databases using visual paradigm. 2. Normalizing database. 3. Identifying the problems and the necessary requirements for system development. 	<p>Moving at faster rate compared to the way I can understand</p>	<ol style="list-style-type: none"> 1. Database modeling and normalization. 2. System requirement analysis.
<p>Week 4</p> <ol style="list-style-type: none"> 1. Developing websites using word press. 2. Understanding on website hosting. 3. Mentoring internship students on ICT. 4. System analysis and design. 5. Evaluation and delivery of the final module. 	<ol style="list-style-type: none"> 1. Develop websites using word press with different themes. 2. Lead a group of student successfully and made them work together. 	<ol style="list-style-type: none"> 1. Using different themes which have different functionalities. 	<ol style="list-style-type: none"> 2. Website development using word press. 1. Using different themes to website development.

Supervisors

Comment: *ok*

Signature: *[Signature]*



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