UNIVERSITY OF DAR ES SALAAM COLLEGE OF INFORMATION AND COMMUNICATION TECHNOLOGIES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING PRACTICAL TRAINING LOG – BOOK

STUDENTS NAME: REG. NO: NDAGULA, FRANK JONAS 2021-04-09387

COMPANY/INSTITUTION: SOFTNET TECHNOLOGIES LIMITED

WEEK NO 08	FROM 05/09/2022 TO 09/09/2022 (date)

DAY /DATE`	ACTIVITY	
Monday	Further practice about the troubleshooting of the EFD machine and	
	FAMOCO devices.	
05/09/2022		
Tuesday	Fiscalization of the EFD machine as well as the maintanance of the	
	Maintanance of the EFD and the FAMOCO devices.	
06/09/2022		
Wednesday	Learnt about soldering process and procedure and practized on	
	The soldering process.	
07/09/2022		
Thursday	Learnt about the different type of EFD machine based on the vendors	
	Example Incotex 133, Efd tremol, Incotex 181	
08/09/2022		
Friday	Replacement of the damage camera by the new one from the	
	FAMOCO , troubleshooting the devices and test functionality.	
09/09/2022		
	Details Of the Main Job of the Week	

Operation:	Machinery/ Tools Used
FISCALIZATION OF EFD DEVICES	
Fiscalization is the fiscal law designed to avoid retailer	EFD machine ,
Fraud. It will use the electronic fiscal device to record	VFD software.
The transactions for value added Tax (VAT) as the	
Fiscal module is encrypted into the electronic fiscal device	
Thus tax information once recorded cannot be altered .The	
Things to be considered are payment methods ,industry	
And the Unified commerce. The benefits of installing	
Electronic Fiscal device includes reducing the cost of	
Business and increase revenue collection, every transaction	
That would take place at the stores will be done through	
Will be done through verification with the server at the	
Revenue board which is the TRA. It also helps the client	
To clearly understand whether the VAT he or she has paid	
Is deposited to the appropiate authority. VFD softwares	
Are used where by it replaces the physical electrical fiscal	
Devices.	

Comments from Industrial Supervisor		
Name:	••••••••••••	Signature

