FACULTY OF INFORMATION TECHNOLOGY

UNIVERSITY OF MORATUWA, SRI LANKA

FOUR - WEEKLY CONTINUOUS ASSESSMENT REPORT SHEET

(To be submitted Four-Weekly (Every four weeks) to the Training Division and a total of 6 reports are expected by the end of training)
Refer also page 6 of Training Handbook

1.	Name of Undergraduate (as appearing in the Undergraduate Register at the University)	_	Abeygunasekara K.N										
2.	Undergraduate Registration No.		1	8	4	-	0	-	0 -	-1	-	K	
3.	Address, Phone Number and E-mail	No 20,Karandagasthenna, Hiriwadunna.											
	contact details during training												
				0 7 1 3 6 8 0 2 9 5 nimnaka.18@itfac.mrt.ac.									
4.	Training Stage ⁽¹⁾	Level 3											
5.	Overall Training Period		From					То					
			1 0 /	0 1	/ 2	0 2	2	2	4 / 0	6 /	2	0 2 2	
7.	Name, Address and Phone No. of	Kaushalya Sandamali Pigera, Unicorn Solutions (Pvt)											
	Training Establishment and Officer	in	Ltd,	Ltd,									
	charge of Undergraduate		21/8A Chandra Silva Mawatha, Pagoda Rd, Nu								Nug	egoda	
								0 1 1 2 8 1 1 9 4 4					
8.	Report for four (4) week period		From					То					
		Week #				-1	Week #						
			1 0 / 0 1 / 2 0 2 2					2 0 4 / 0 2 / 2 0 2 2					
9.	Details on Undergraduate's:							·		•			
	9.1 Work ⁽¹⁾		xcellent		Good			Satisfactory			Poor		
	9.2 Conduct (1)	E	xcellent		Good			Satisfactory		Poor			
	9.3 Attendance (1)	E	xcellent		Good	Good		Satisfactory		Poor			
	9.4 Days of leave during month		Authori	sed	0			Un	authoris	sed	0		
	• •		Successfully contribute to the project. He is trying to learn										
	Officer in charge of Undergraduate	about react js and our company coding behaviour and ready											
	E	lear	learn new things. He is a Good team player and done his job										
		in tl	he given	time es		ion.	His	con	ıtributio	n he i	nade	e as an	

10. Signature, Name and Official Seal of Engineer / Officer in charge of Undergraduate

KSandamali

Kaushalya Sandamali Software Engineer

In the first week, I worked from home. In the first day, There was an introduction session. I got a big welcome from office and get details about the company. In the first few days, I learned how to work with the virtual machine and learned about the company. It was a great experience for me. Then I was assigned to study react language. Also, I was able to go to the meeting with seniors. Therefore, I could get good advice from seniors. Moreover, I got guidance documents about react. Then I learned to react basics in the first week.

In the second week, I improved my react knowledge while doing coding practicing. Then I got a clear idea about react life cycle,hooks,state. Also, I studied react with typescript, Then I got a clear idea of why react use typescript and what are the advantages can get if use typescript. Then I did some sample projects and practiced. Also, I studied redux and Fomik. I got an idea of how and why to use redux and learned workflow in redux. After I added redux to my sample project and practiced. I got guidance documents about redux and Fomik.

In my third week, I started studying .Net and C#. First I studied C# and get a basic idea about C#. After I studied .Net.I got a clear idea of how to create models, controllers, services in .Net. And also I created a project and combined my project with an SQL server. And also I studied entity framework. Then I self practiced react, redux with .Net by my sample project

Last week, I was assigned to an ongoing project. Then they created a group with interns and a mentor. First I clone that project in my VM and setup. After I self-studied that project code. The mentor gave an introduction about the project and gave a brief summary of what we will have to do. Also, the mentor describes coding flow how we should start and do work. After the mentor created sub-tasks and I was assigned to one of the tasks. I started my task and every day, my mentor review the code and show to me the correct flow.