



The Energy University



COLLEGE OF COMPUTING & INFORMATICS

INDUSTRIAL TRAINING LOGBOOK

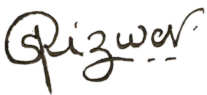
Name : Muhammad Alif Bin Masrul Nizam

Student ID : DC97511


Programme : Diploma Computer Science

Year :


WEEK 1

DATE	TASK	REMARKS FROM SUPERVISOR
10/7/2023	1) Onboarding process 2) Learning JavaScript 3) Introduce to Department	
11/7/2023	1) Learn Javascript 2) Collect and setup company laptop at mobile clinic	
12/7/2023	1) Setup related software for company laptop	
13/7/2023	1) Learn JavaScript	
14/7/2023	1) Finish setup software for company laptop 2) Learn JavaScript	
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WEEK 2

DATE	TASK	REMARKS FROM SUPERVISOR
17/7/2023	1) Self-learning JavaScript 2) Draw mind map based on self-learning	
18/7/2023	1) Self learning JavaScript 2) Do a basic project JavaScript	
19/7/2023	1) Learn syntax React JS 2) Download react software in company laptop	
20/7/2023	1) Learn React base on basic project code on google 2) Draw min-map for React JS	
21/7/2023	1) Learn React base on basic project code on google 2) Draw min-map for React JS	
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WEEK 3

DATE	TASK	REMARKS FROM SUPERVISOR
24/7/2023	1) Install in-house build software (dynamo)	
25/7/2023	1) Explore dynamo and learn how to create component using dynamo 2) Create a UI using dynamo based on MAE apps	
26/07/2023	1) Create a UI same as picture in Figma 2) Try to change the component in visual code and arrange them by create a component	
27/07/2023	1) Create another difficult page using dynamo and styling, arrange it by editing the code 2) Try create a new component base on copy paste folder	
28/07/2023	1) Create a component using a command prompt 2) Try and error the function that create a component using comand prompt 3) Face the issue when create a component have an error	
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WEEK 4

DATE	TASK	REMARKS FROM SUPERVISOR
31/07/2023	1) Create a UI using dynamo 2) Briefing about how dynamo works	
01/08/2023	1) Create a new component to beautiful the UI	
02/08/2023	1) Self explore about dynamo	
03/08/2023	1) Create a new component to beautiful the UI 2) Self explore about dynamo	
04/08/2023	1) Presentation based on the task given	
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WEEK 5

DATE	TASK	REMARKS FROM SUPERVISOR
07/08/2023	1) Introduction to Innovation Team 2) Learn Next JS 3) Participate in first DSM (Daily Standup Meeting)	
08/08/2023	1) Learn Next JS 2) Try to explore template in Next JS	
09/08/2023	1) Learn next JS using website and youtube 2) Learn about 3 type of rendering 3) Participate in a brain-storming session with innovation team	
10/08/2023	1) Self study about javascript and Next JS	
11/08/2023	1) Participate in a JavaScript Workshop 2) Involve in brain-storming session and update for the project progress 3) Continue Learn Next JS	
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WEEK 6

DATE	TASK	REMARKS FROM SUPERVISOR
14/08/2023	1) Explore code for project that have in vercel.com 2) Explore how to connect an API to Next JS	
15/08/2023	1) Enter DSM (Daily Standup Meeting) 2) Try to connect API in my Next-Js project 3) Participate in a brainstorming session	
16/08/2023	1) Find an error for the code that want to connect an API to the Nex-Js project 2) Try to find solution for the error 3) Watch more tutorial in youtube	
17/08/2023	1) Try to make the Next-Js project more beautiful 2) Make a slide for presentation to innovation team 3) Participate in Brainstorming Session to bring a new thing for Maybank	
18/08/2023	1) Make a preparation for presentation 2) Present what i learn and get for this two weeks in Innovation Team	
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WEEK 7

DATE	TASK	REMARKS FROM SUPERVISOR
21/08/2023	1) Intorduction to Singapore Team 2) Briefing about what Singapore Team do	
22/08/2023	1) Tell about what I want to explore in Singapore Team 2) The Person In charge assigned me to explore about back-end 3) Assigned to the person that will explain more about back-end and give me some material to learn and explore	
23/08/2023	1) Have briefing with our guidance for what to do and explore 2) Explore about Spring Boot and learn how to use the Java FrameWork	
24/08/2023	1) Start to learn basic of java and watch a tutorial in youtube 2) Watch a tutorial video for Spring Boot	
25/08/2023	1) Make some tutorial using Spring Boot	
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WEEK 8

DATE	TASK	REMARKS FROM SUPERVISOR
29/08/2023	1) Find how to get the API from the code and database to connect with front-end code 2) Create a database using spring boot	
30/08/2023	1) Last meeting with Singapore team 2) Presenting task that have been done	
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WEEK 9

DATE	TASK	REMARKS FROM SUPERVISOR
04/09/2023	1) Introduction to Cloud Team 2) Enter a DSM (Daily standup Meeting)	
05/09/2023	1) Enter DSM (Daily Standup Meeting) 2) Briefing about plan of task for two weeks	
06/09/2023	1) Learn about EC2	
07/09/2023	1) Create an instance from using EC2 2) Connect to the SSM	
08/09/2023	1) Download React in ubuntu 2) Download Node JS in ubuntu 3) Create a React project using command line in ubuntu	
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