CCI

COLLEGE OF COMPUTING & INFORMATICS

INDUSTRIAL TRAINING
LOGBOOK

Name	:	Muhammad Alif Bin Masrul Nizam
Student ID	:	DC97511
Programme	:	Diploma Computer Science
Year	:	

INSTRUCTIONS TO STUDENTS:

1. Fill out personal particulars and the company's information.

2. Fill out the daily reports throughout the training.

3. Schedule a suitable time for the lecturer to visit the industrial training place.

   Normally, the lecturer's visit will take place on **week 8 until week 12** of the training. You should liaise with the assigned visiting lecturer to schedule the visit.

4. Submit this logbook together with the Industrial Training Report to the assigned visiting lecturer not later than **two (2) weeks** after the training is completed or a date determined by the college. Please refer to the **Industrial Training Programme - Student's Report Guidelines** in writing the industrial training report.

   *** Item 4 is subject to change and will be informed by the coordinator.*

INSTRUCTIONS TO HOST SUPERVISORS:

1. Monitor the student's progress every day. You may leave any remarks in the space provided.

2. Verify the student's activity by signing the logbook at the end of each training week. You may also leave any remarks in the space provided.

3. Assess the student's performance by using Host Supervisor's Evaluation (included in this logbook).

UNIVERSITI TENAGA NASIONAL
The National Energy University

Name of Student : Muhammad Alif Bin Masrul Nizam ....

ID Number of
Student : DC97511 ....

Programme : Diploma Computer Science ....

Name and Address of Company Attached:

Maybank Berhad ....

Menara Maybank 100, Jalan Tun Perak, Bukit Bintang, 50050 Kuala Lumpur, Wilayah Persekutuan ...

……………………………………………………………………………………………

……………………………………………………………………………………………

I certify that the above named student has registered for the industrial training at our organization

commencing from ………… 10/07/2023 …………… to … 29/09/2023 ……………………..

Name of Supervisor : Rizwan Mohammed Sheikh …………………………………………..

Designation of Supervisor : Head Of Digital Engineering …………………………………..

Signature and Stamp
of Organization:

(signature: Rizwan)

WEEKLY REPORTS

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) Donwload 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-stroming 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

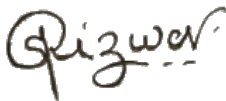| DATE	TASK	REMARKS FROM SUPERVISOR
29/08/2023	1) Find how to get the API from the code and database to connect with front-end code 2) Create a database using spring boot	
30/08/2023	1) Last meeting with Singapore team 2) Presenting task that have been done	

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WEEK 9

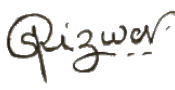| DATE	TASK	REMARKS FROM SUPERVISOR
04/09/2023	1) Introduction to Cloud Team 2) Enter a DSM (Daily standup Meeting)	
05/09/2023	1) Enter DSM (Daily Standup Meeting) 2) Briefing about plan of task for two weeks	
06/09/2023	1) Learn about EC2	
07/09/2023	1) Create an instance from using EC2 2) Connect 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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WEEK 10

DATE	TASK	REMARKS FROM SUPERVISOR

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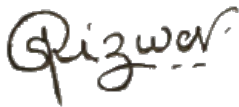
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WEEK 11

DATE	TASK	REMARKS FROM SUPERVISOR

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WEEK 12

DATE	TASK	REMARKS FROM SUPERVISOR

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