



## **NATIVE MOBILE PROGRAMMING (CSM 3505)**

### **Report Lab 5**

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**Demonstrator : Dr. Rabiei Mamat**


**Programme : Computer Science (Software Engineering) K1**

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**Matric : S62270**

**Date : 18/12/2022**

## Badges



**SIEW KING SAM**  
Student at UNIVERSITY MALAYSIA  
TERENGGANU  
He/Him

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**Private**

**STATS**  
13 • Badges earned

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Nov 19, 2022




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Nov 19, 2022




Completed 25+ Codelabs  
Nov 19, 2022




First Learning Pathway and Quiz badge  
Nov 19, 2022




Get user input in an app: Part 1  
Nov 23, 2022




Build a Basic Layout  
Nov 23, 2022




Get user input in an app: Part 2  
Nov 24, 2022




Display a Scrollable List  
Nov 24, 2022




Navigate between screens  
Dec 23, 2022




Introduction to the Navigation component  
Dec 23, 2022



Architecture components  
Dec 23, 2022



Adaptive layouts  
Dec 24, 2022



Advanced navigation app examples  
Dec 24, 2022

## Result of the quiz


### Pathway 1

#### Results

You scored **10 out of 10**. Congratulations! You have passed this quiz.

You earned the **Navigate between screens** badge!

The badge has been added to your profile.



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### Pathway 2

#### Results

You scored **6 out of 6**. Congratulations! You have passed this quiz.

You earned the **Introduction to the Navigation component** badge!

Sign in to claim your badge.



### Pathway 3

#### Results

You scored **6 out of 6**. Congratulations! You have passed this quiz.

[Return to pathway](#) [Next pathway](#)


### Pathway 4

#### Results

You scored **5 out of 5**. Congratulations! You have passed this quiz.

You earned the **Advanced navigation app examples** badge!

The badge has been added to your profile.



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### Pathway 5

#### Results

You scored **6 out of 7**. Congratulations! You have passed this quiz.

You earned the **Adaptive layouts** badge!

The badge has been added to your profile.



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## GitHub Links

Link to the Lab folder

[https://github.com/S62270/S62270\\_Lab5](https://github.com/S62270/S62270_Lab5)

### Pathway 1

Activity 2

[https://github.com/S62270/S62270\\_Lab5/tree/main/Activity%20%20pathway%201](https://github.com/S62270/S62270_Lab5/tree/main/Activity%20%20pathway%201)

Activity 3

[https://github.com/S62270/S62270\\_Lab5/tree/main/Activity%203%20pathway1](https://github.com/S62270/S62270_Lab5/tree/main/Activity%203%20pathway1)

Activity 4

[https://github.com/S62270/S62270\\_Lab5/tree/main/Activity%204%20pathway%201](https://github.com/S62270/S62270_Lab5/tree/main/Activity%204%20pathway%201)

### Pathway 2

Activity 2

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%202%20activity%202](https://github.com/S62270/S62270_Lab5/tree/main/pathway%202%20activity%202)

Activity 3

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%202%20activity%203](https://github.com/S62270/S62270_Lab5/tree/main/pathway%202%20activity%203)

### Pathway 3

Activity 2

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%203%20activity%202](https://github.com/S62270/S62270_Lab5/tree/main/pathway%203%20activity%202)

Activity 3

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%203%20activity%203](https://github.com/S62270/S62270_Lab5/tree/main/pathway%203%20activity%203)

### Pathway 4

Activity 2

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%204%20activity%202](https://github.com/S62270/S62270_Lab5/tree/main/pathway%204%20activity%202)

Activity 3

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%204%20activity%203](https://github.com/S62270/S62270_Lab5/tree/main/pathway%204%20activity%203)

Activity 4

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%204%20activity%204](https://github.com/S62270/S62270_Lab5/tree/main/pathway%204%20activity%204)

## Pathway 5

### Activity 2

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%205%20activity%202](https://github.com/S62270/S62270_Lab5/tree/main/pathway%205%20activity%202)

### Activity 4

[https://github.com/S62270/S62270\\_Lab5/tree/main/pathway%205%20activity%204](https://github.com/S62270/S62270_Lab5/tree/main/pathway%205%20activity%204)