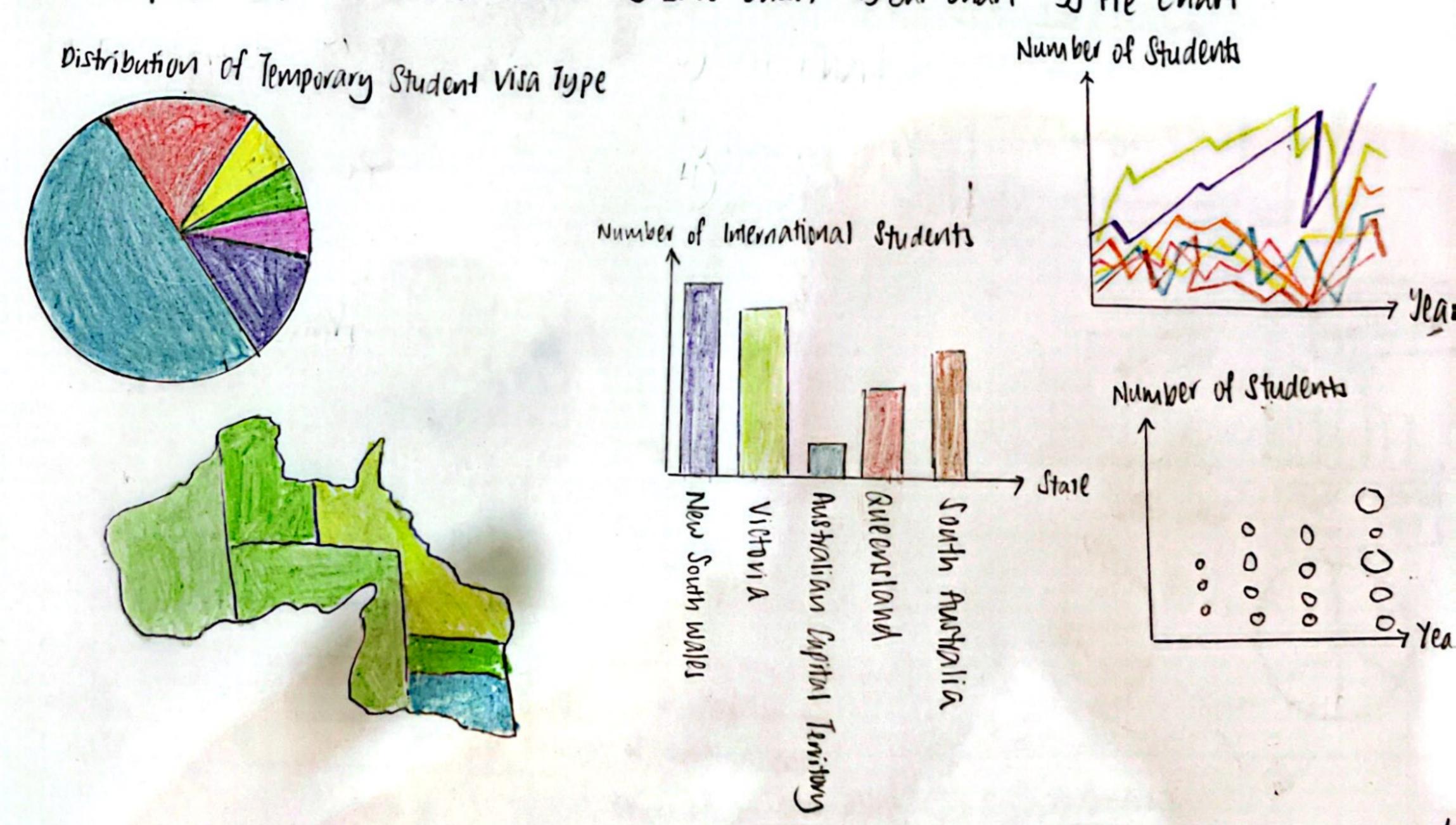
# International Students Trends in Australia

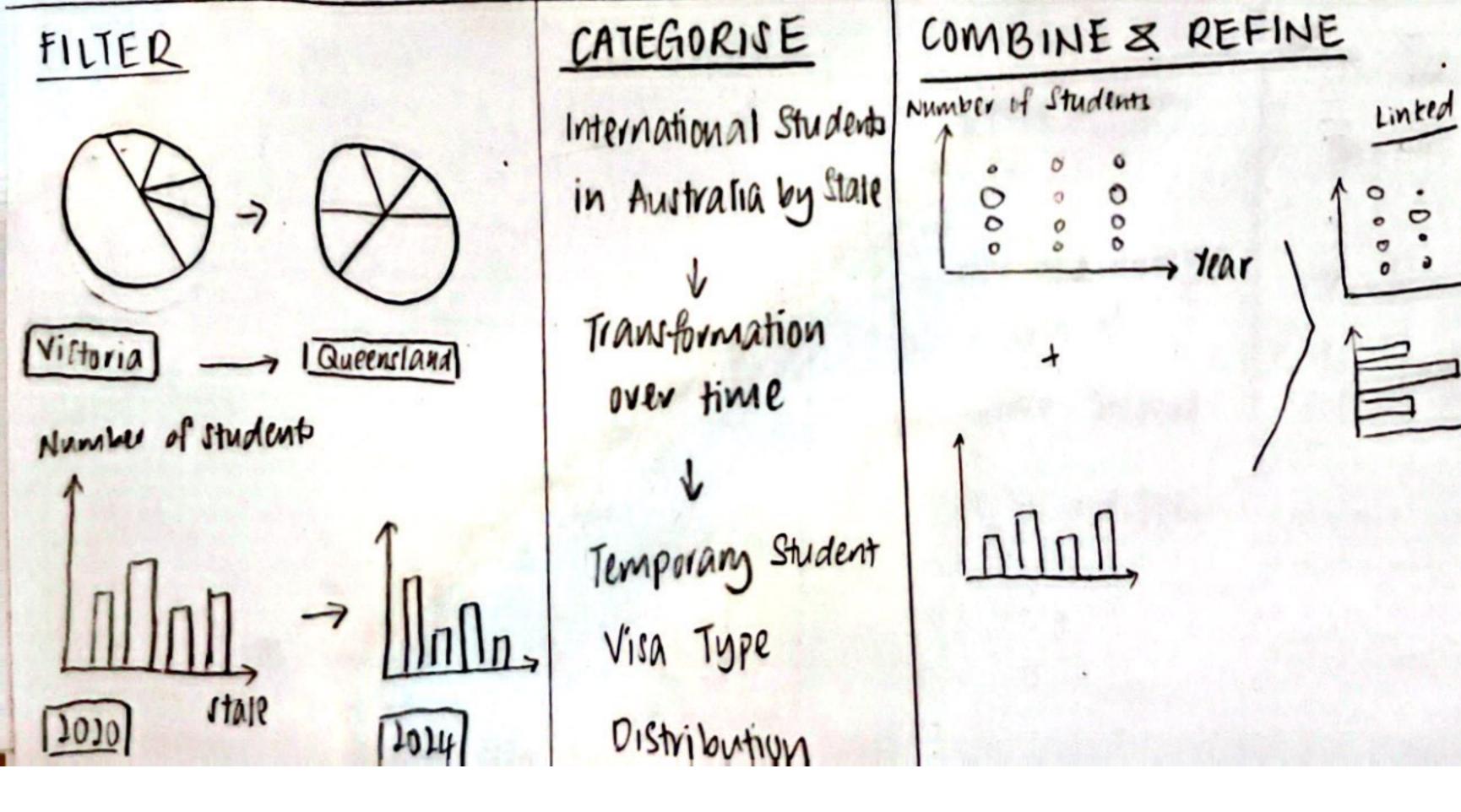
20 International Students numbers in various States/territories in Australia

200 Analysis of Temporary Student Viva - Types

25 Visualisation Method

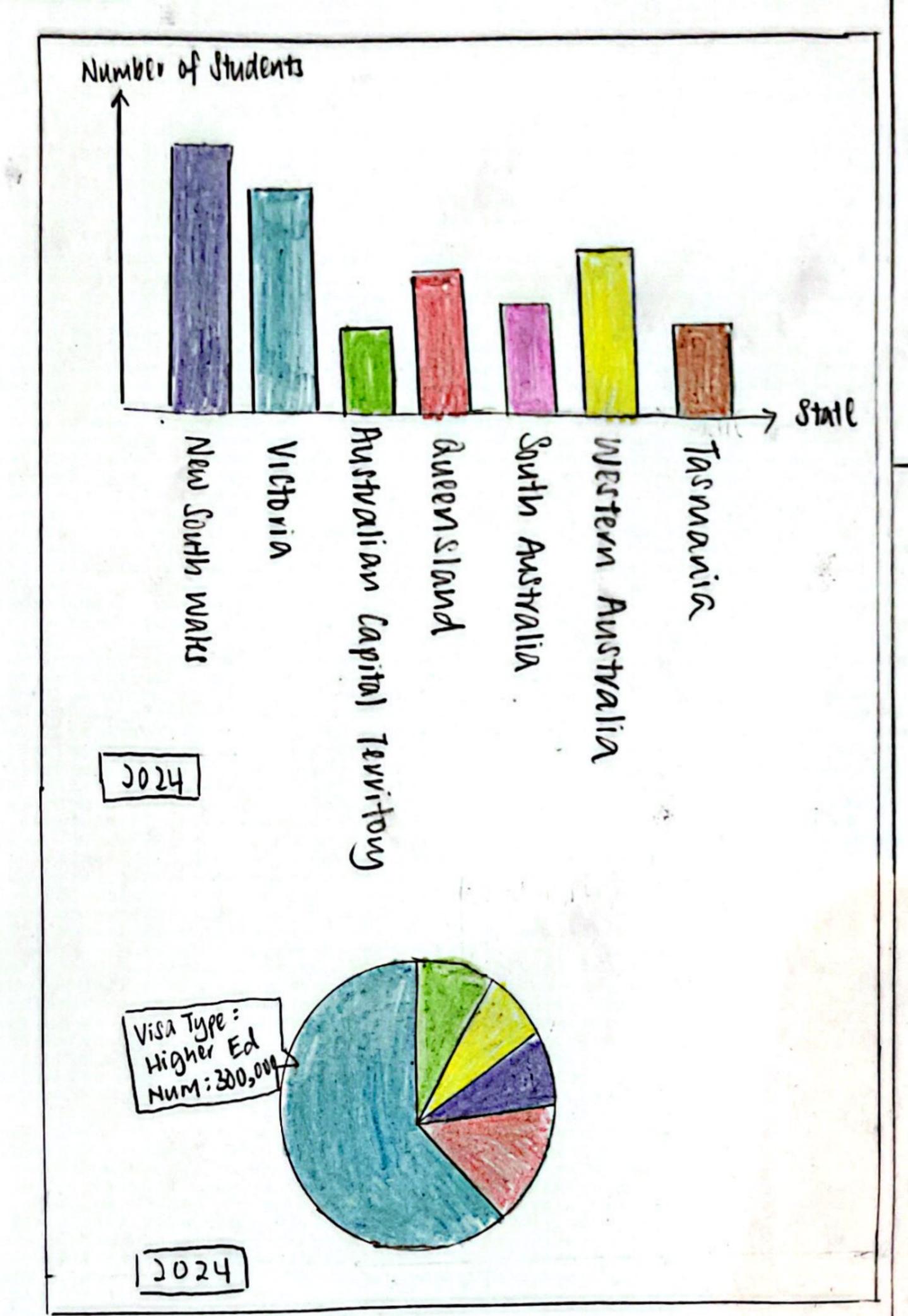
I Churopleth Map 1) Bubble Chart 3) Line Chart 4) Bar Chart 5) Pie Chart





# QUESTIONS ?

- 1) Is the implementation doable?
- 2) Does this help university understand internations student distribution
- 3) what other data is required?



Shows an overview of the number of international students in each state

Compares the number of individual Temporary student

Type in said state

TITLE : DASHBOARD VIEW

AUTHOR: SHAN WEI LOW

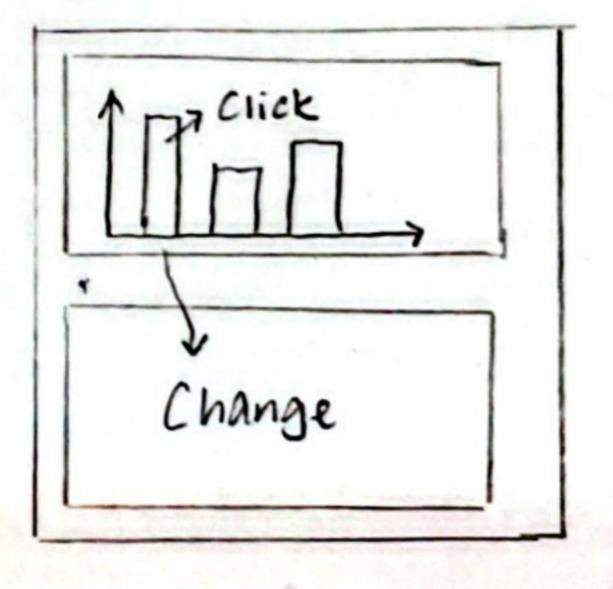
DATE : 11/10/2014

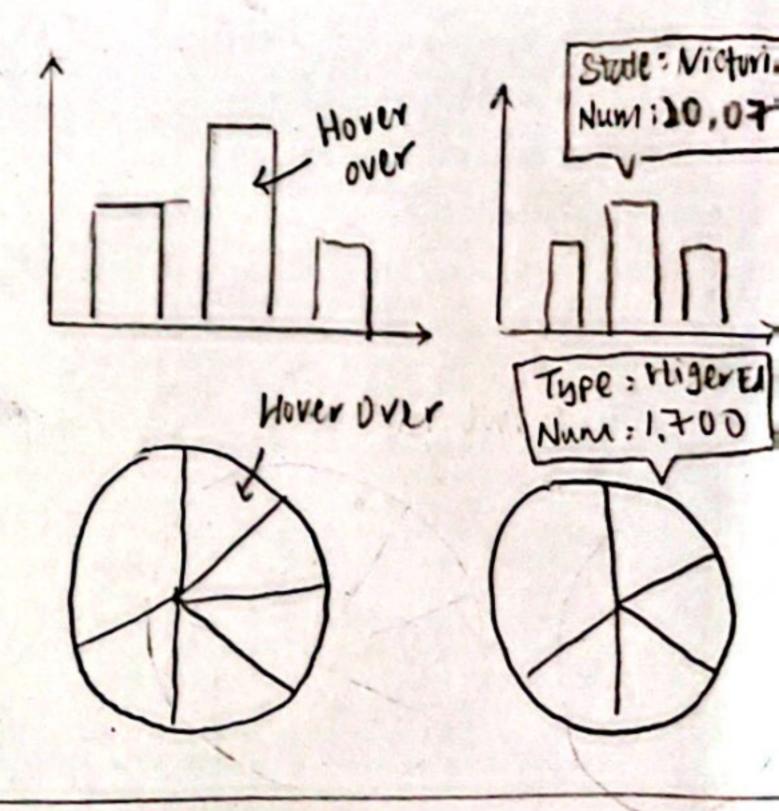
SHEET : 1

TASE : INTERNATIONAL

STUDENTS IN AWTRAUA

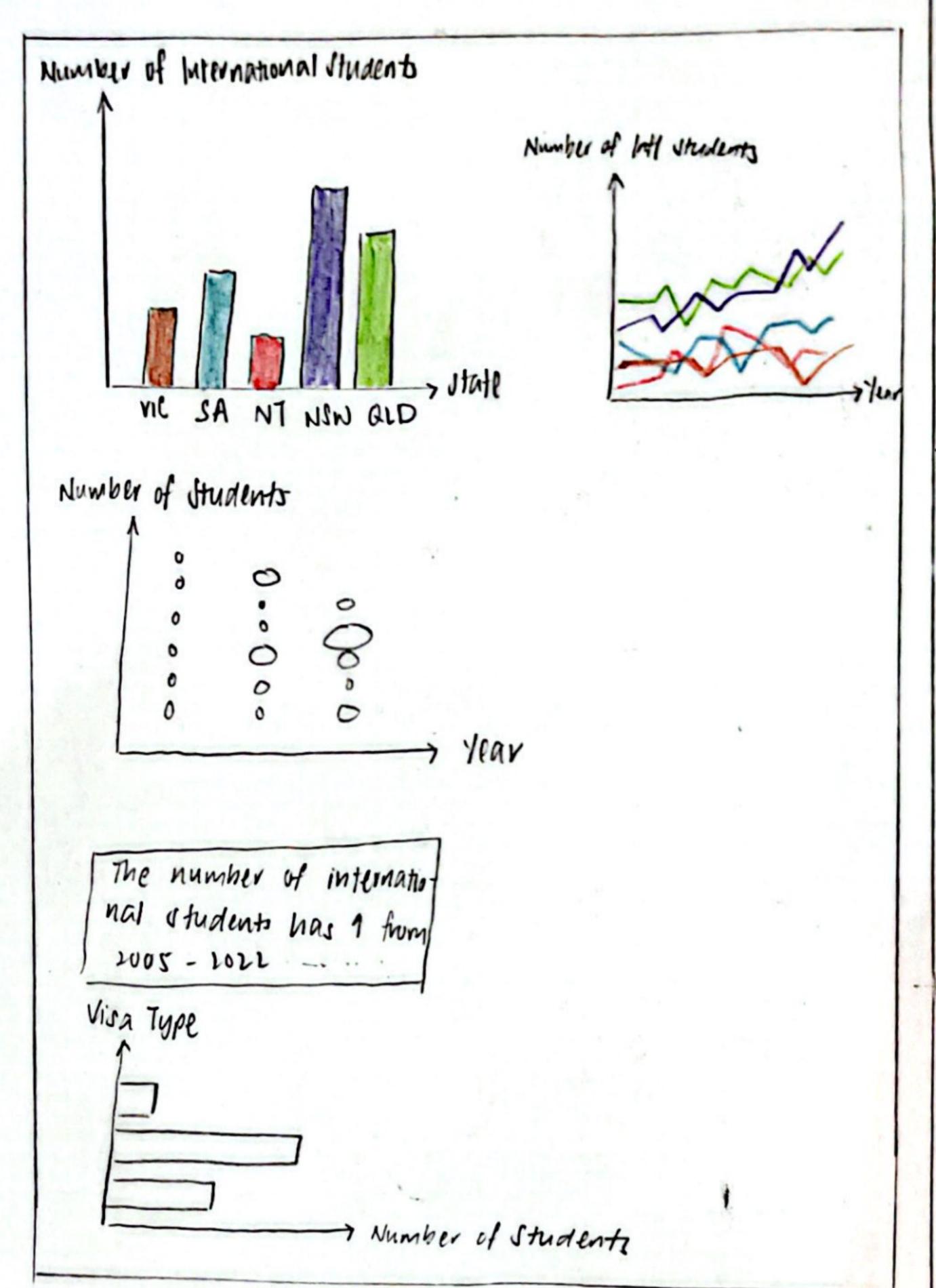
## OPERATION

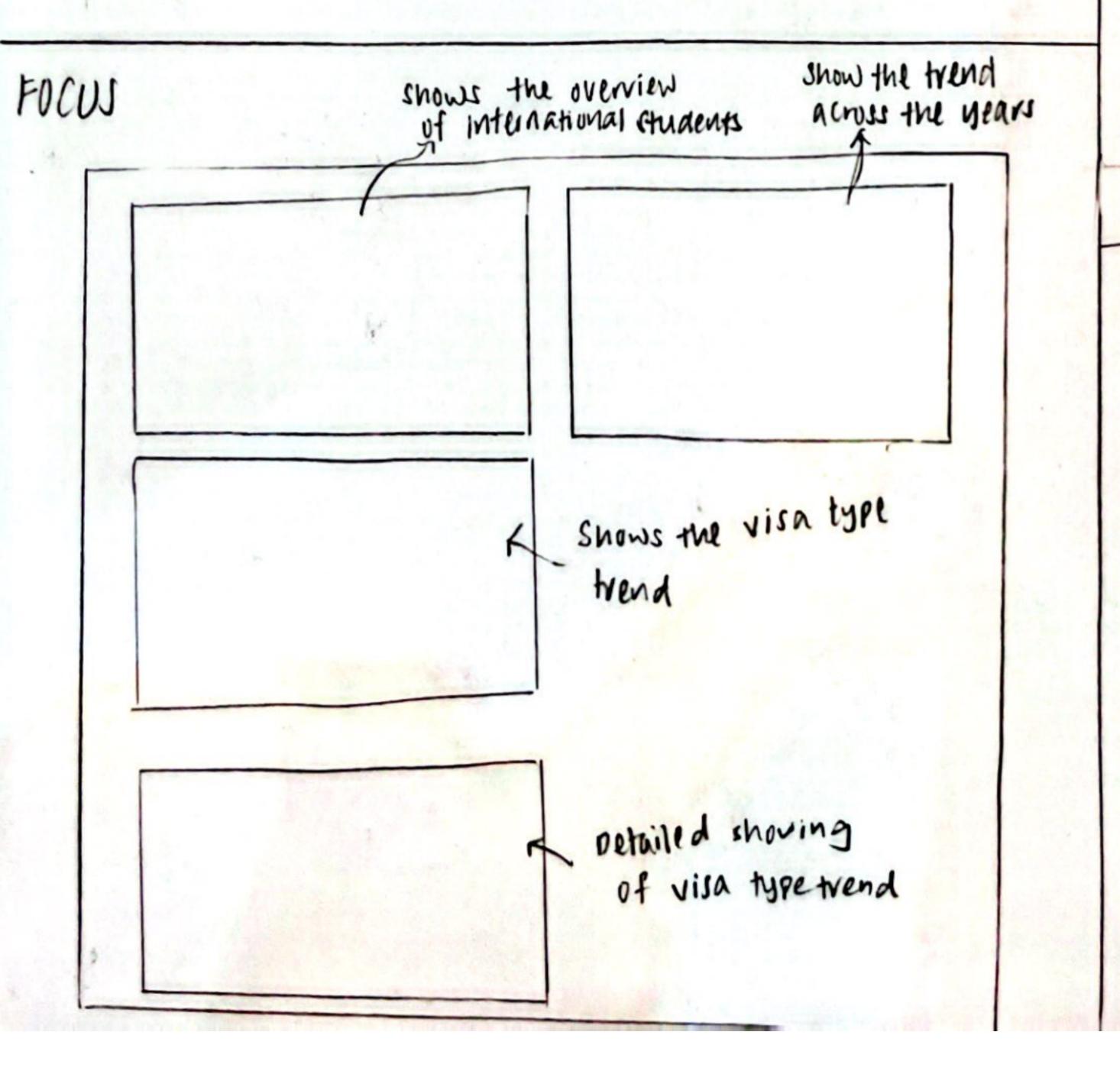




### DISCUSSION

- Too basic, does not give much information
- Two little informative informative





TITLE : DASHBOARD VIEW

AUTHOR: JHAN WEI LOW

DATE : 11/10/2024

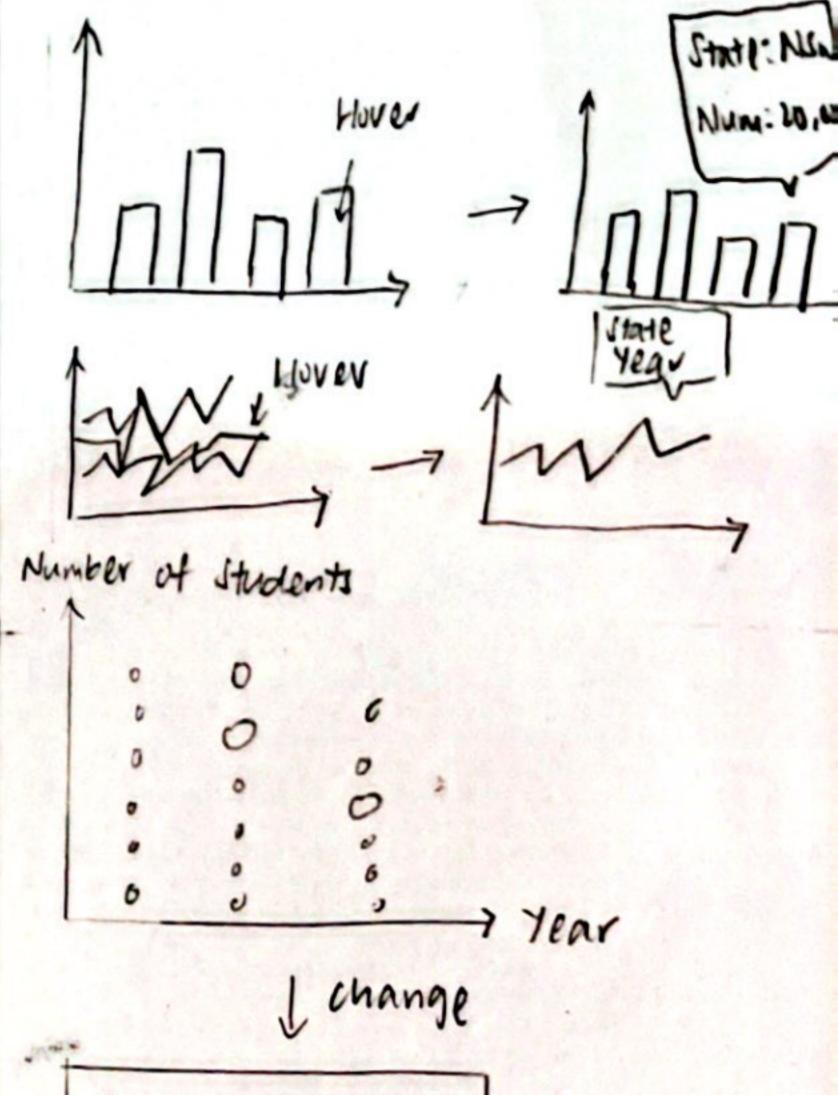
SHEET: 3

TASK: INTERNATIONAL

STUDENT TRENDS

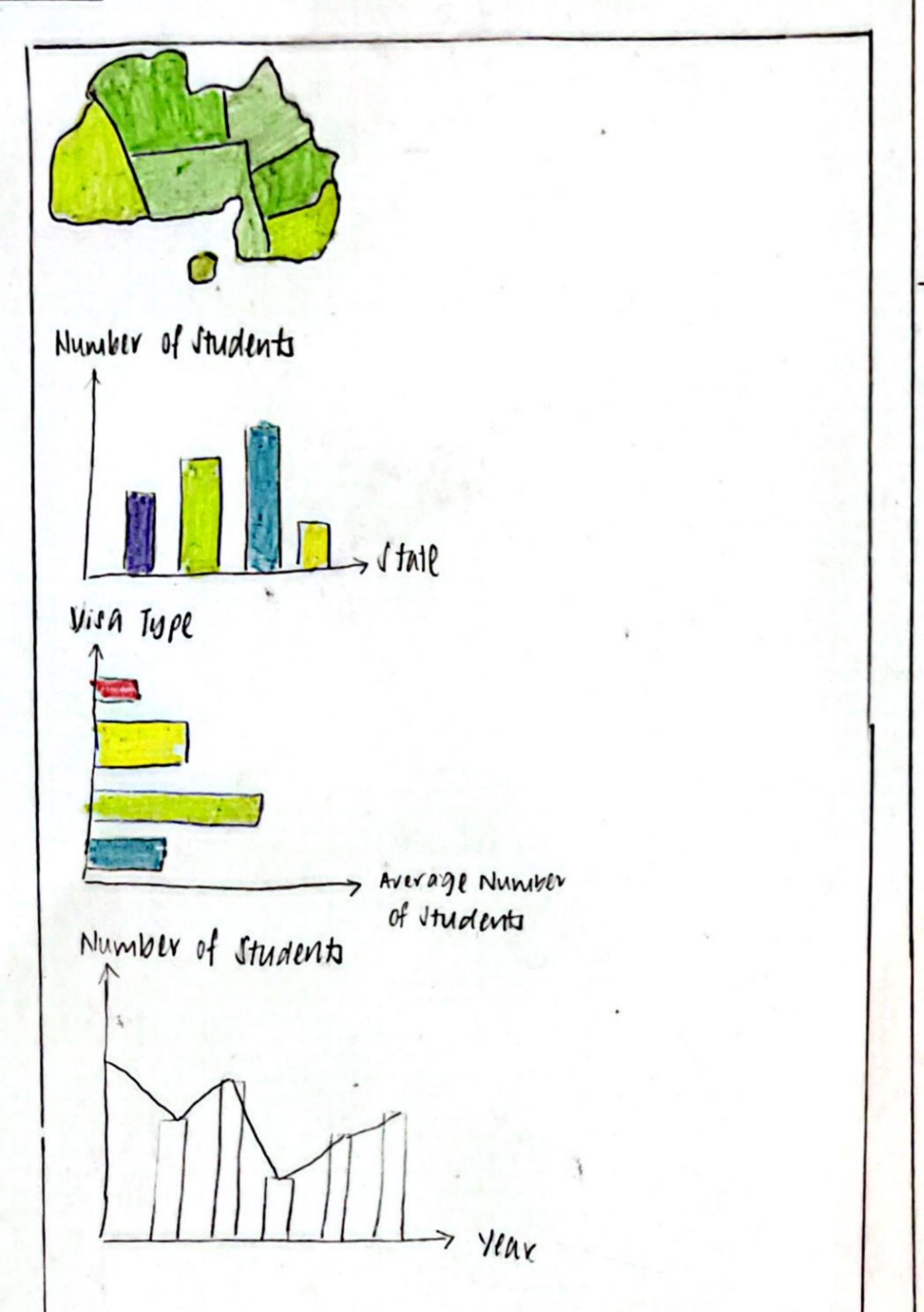
IN AUSTRALIA

### OPERATION



## DISCUSSION

- Fresentation
- Tine chart does not clearly represent trends
- 7 Not very innformative



TITLE: DASHBOARD VIEW

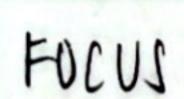
NAME : SHAN WEI LOW

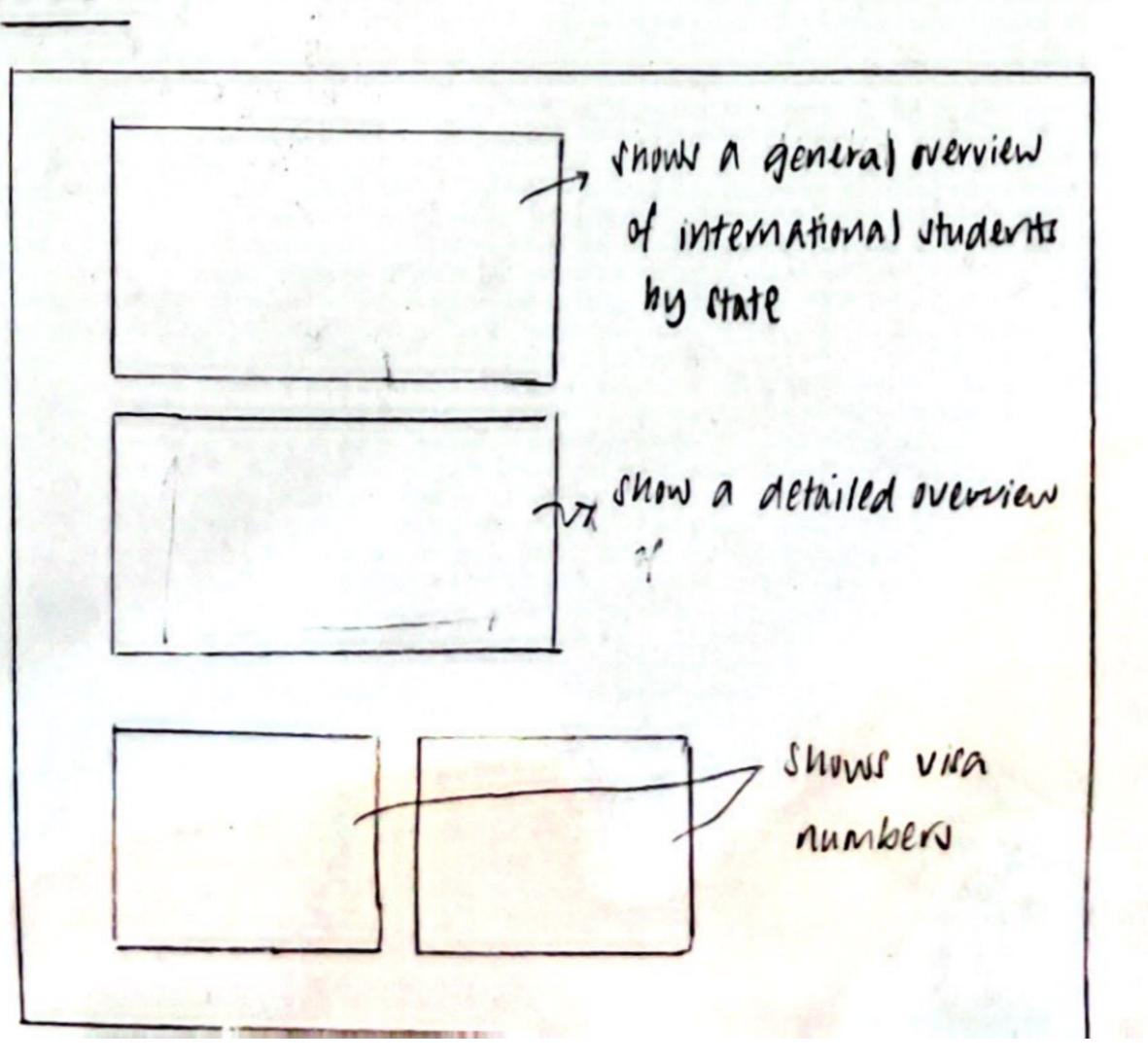
SHEET: 4

TAJK : INTERNATIONAL ITUDENT

TRENDS IN AWTRALIA

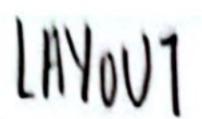


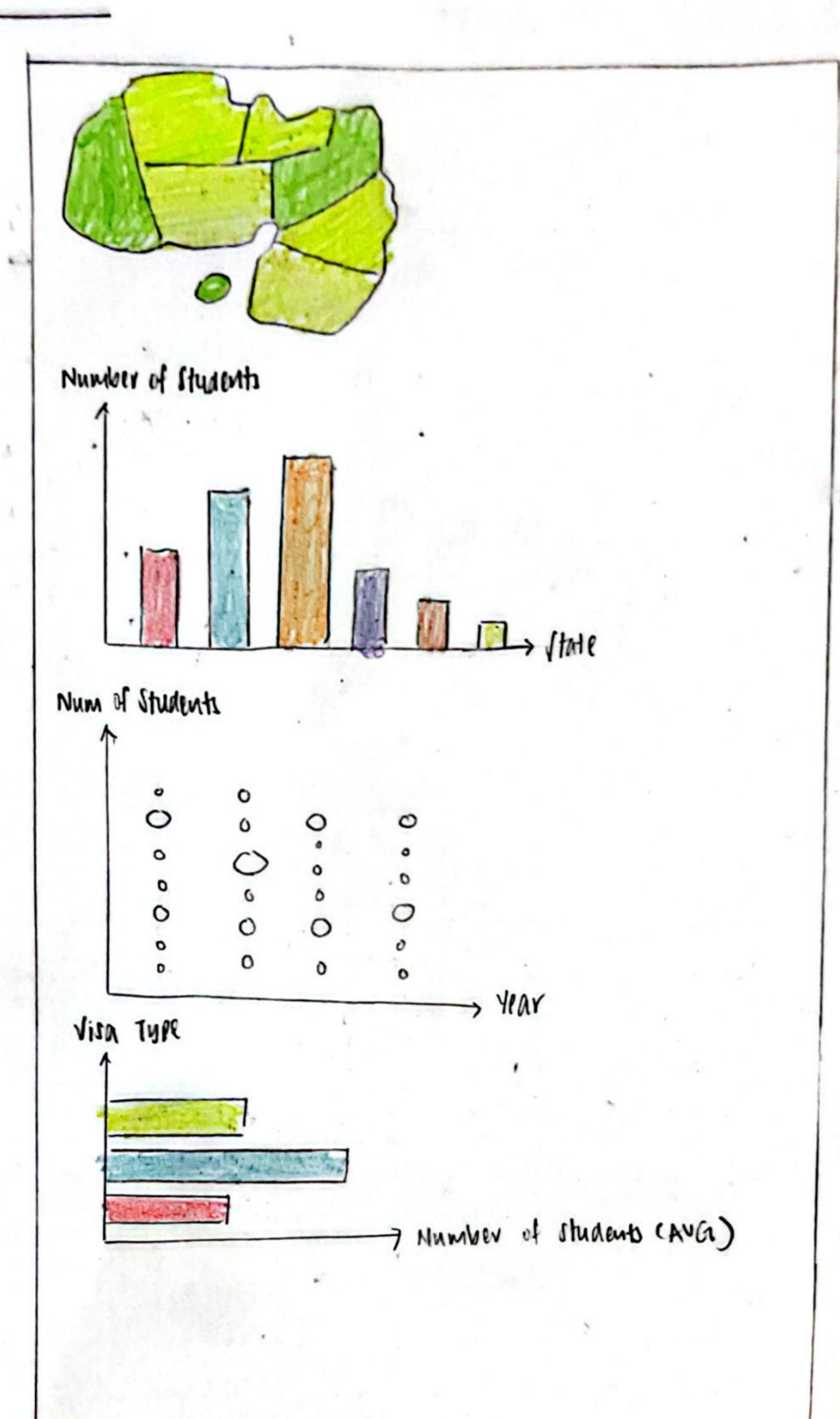




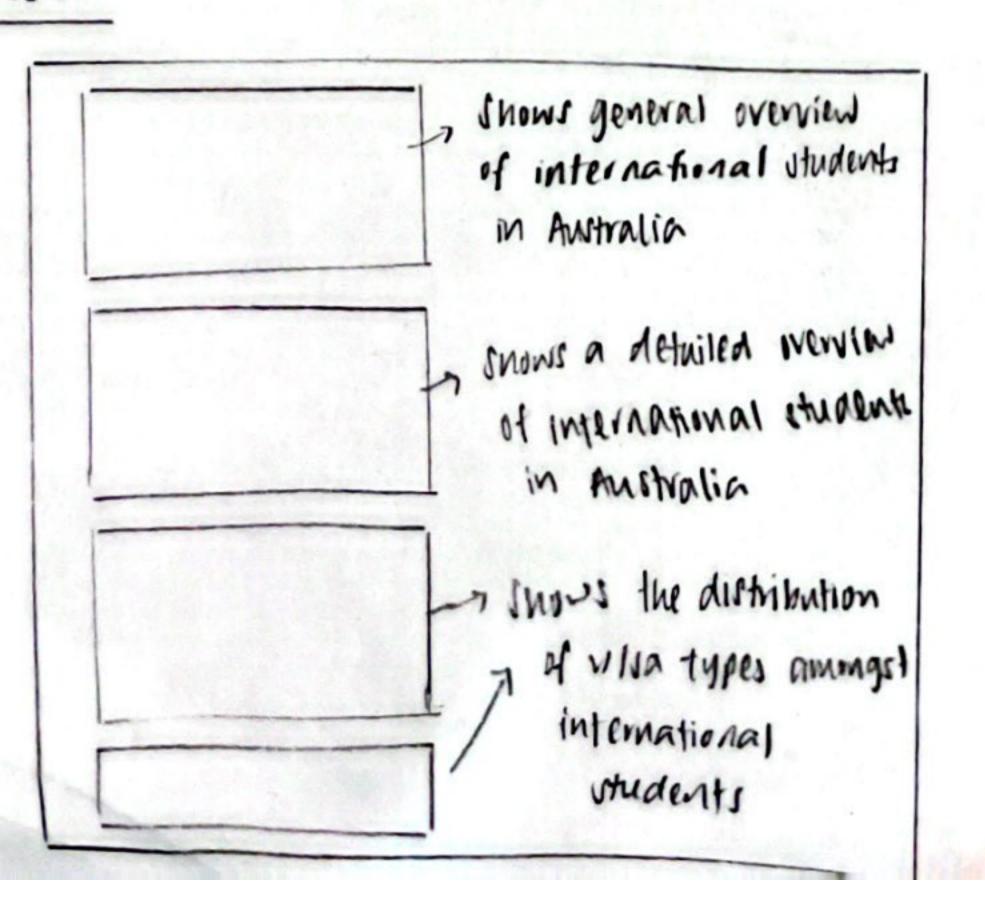
# DISCUSSION

- of numbers
- overview and does not provide detailed informati





## FOCUS



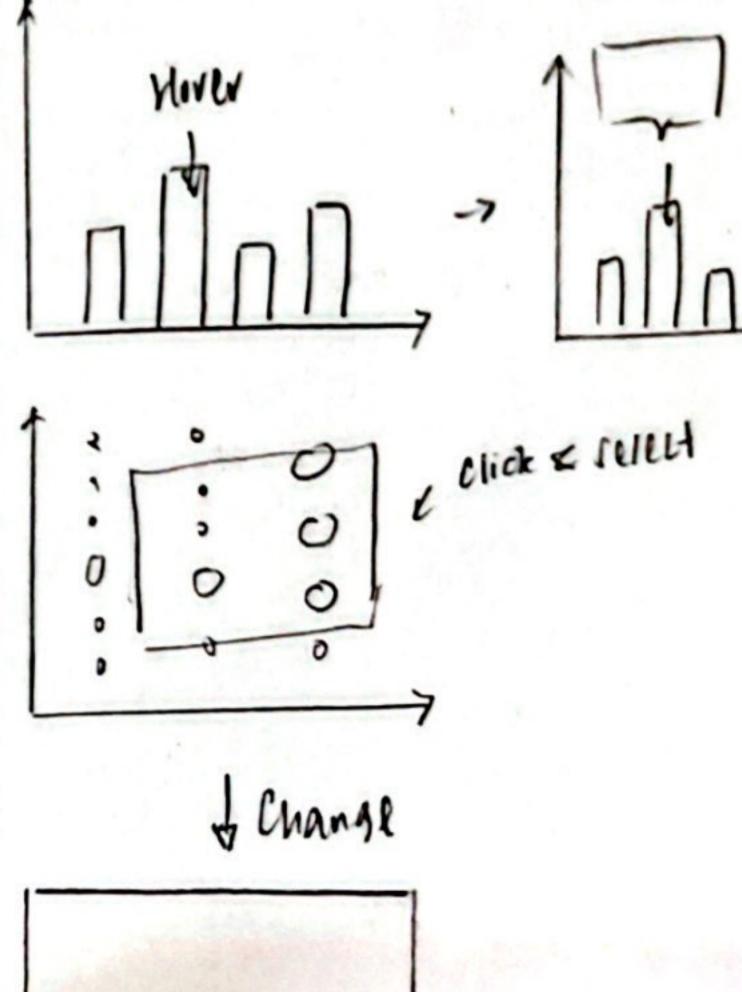
TITLE: DASHBOARD VIEW

NAME : (HAN WEI LOW

SHEET: 5

TAJE : INTERNATIONAL STUDENT

# OPERATION



### DETAIL

co Database implementation using CSV file

display using HTML

hierachy techniques.