

Screen 1:

Coney Island

Music Academy

Welcome!! Complete the login process or sign in as a guest to continue

Login

Enter username

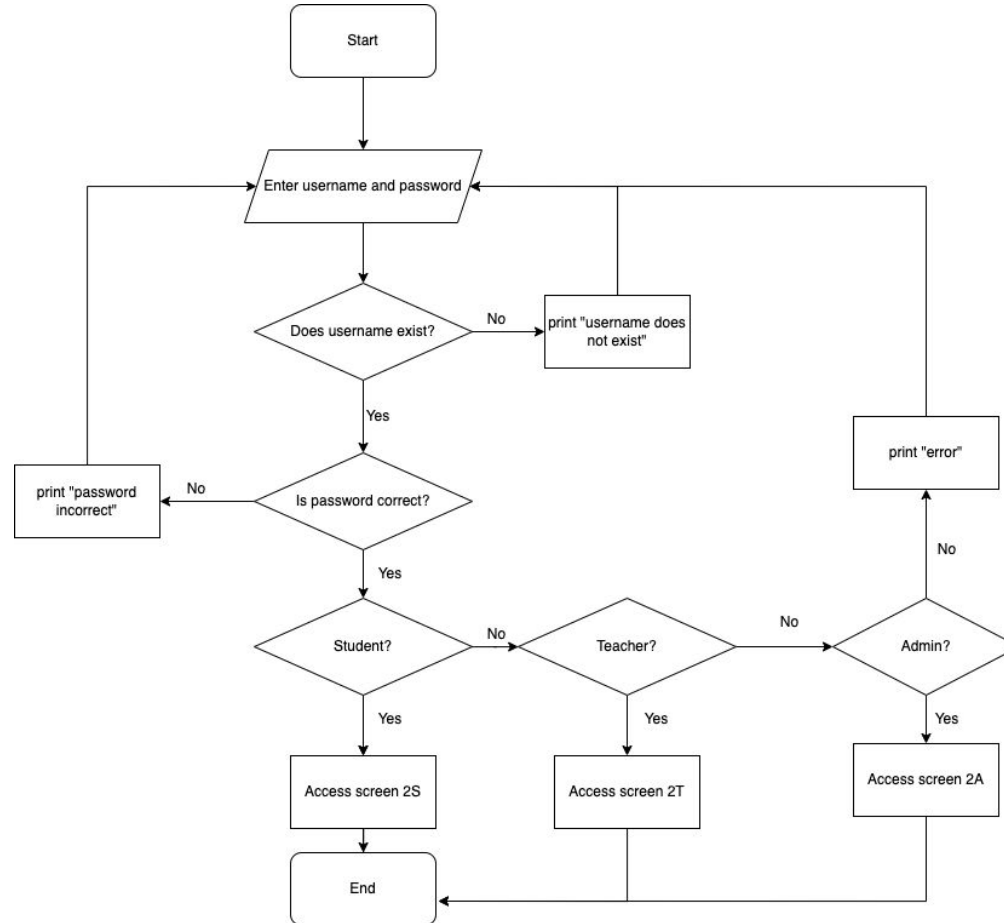
Enter password

Guest

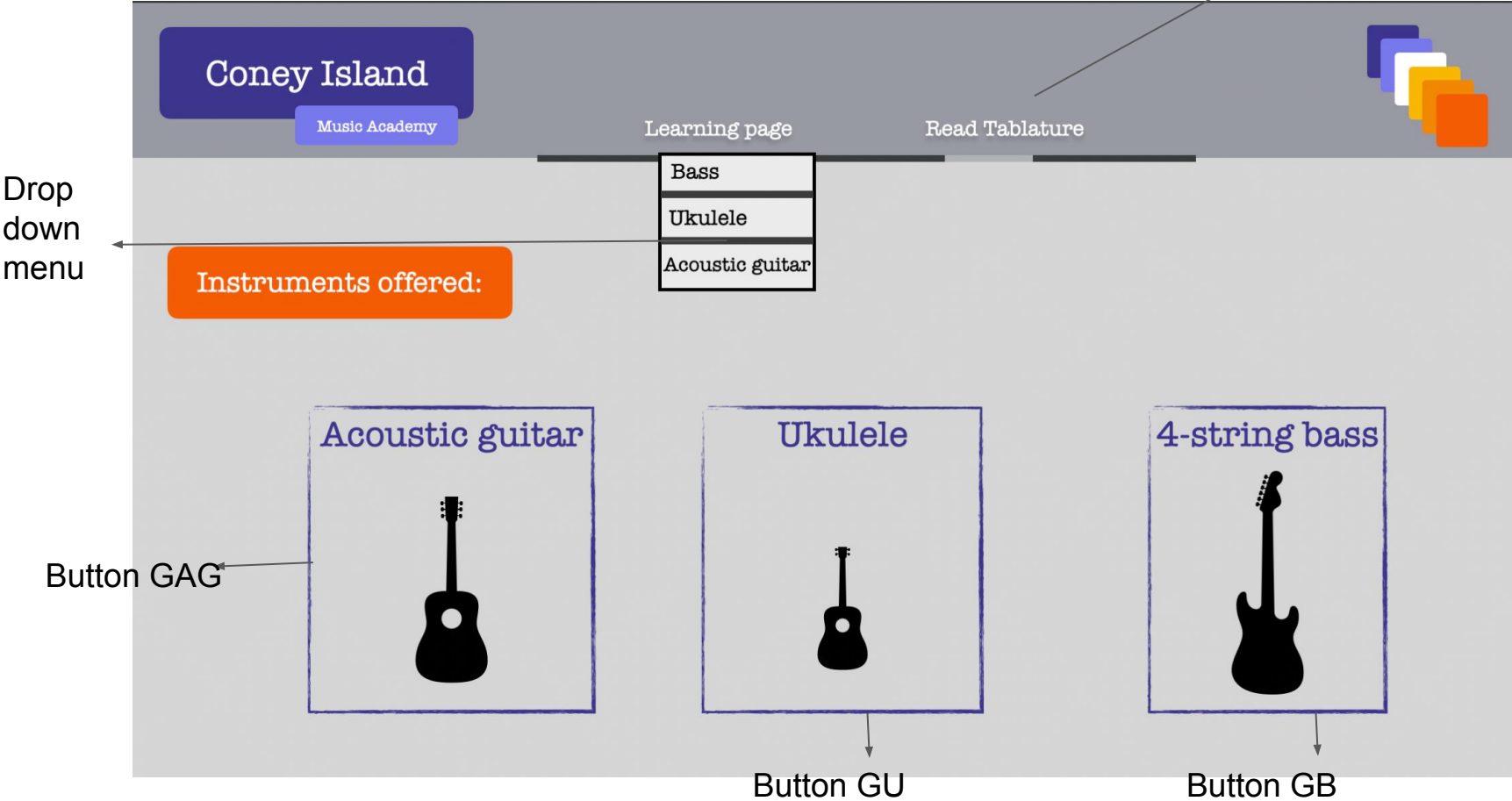
Textboxes

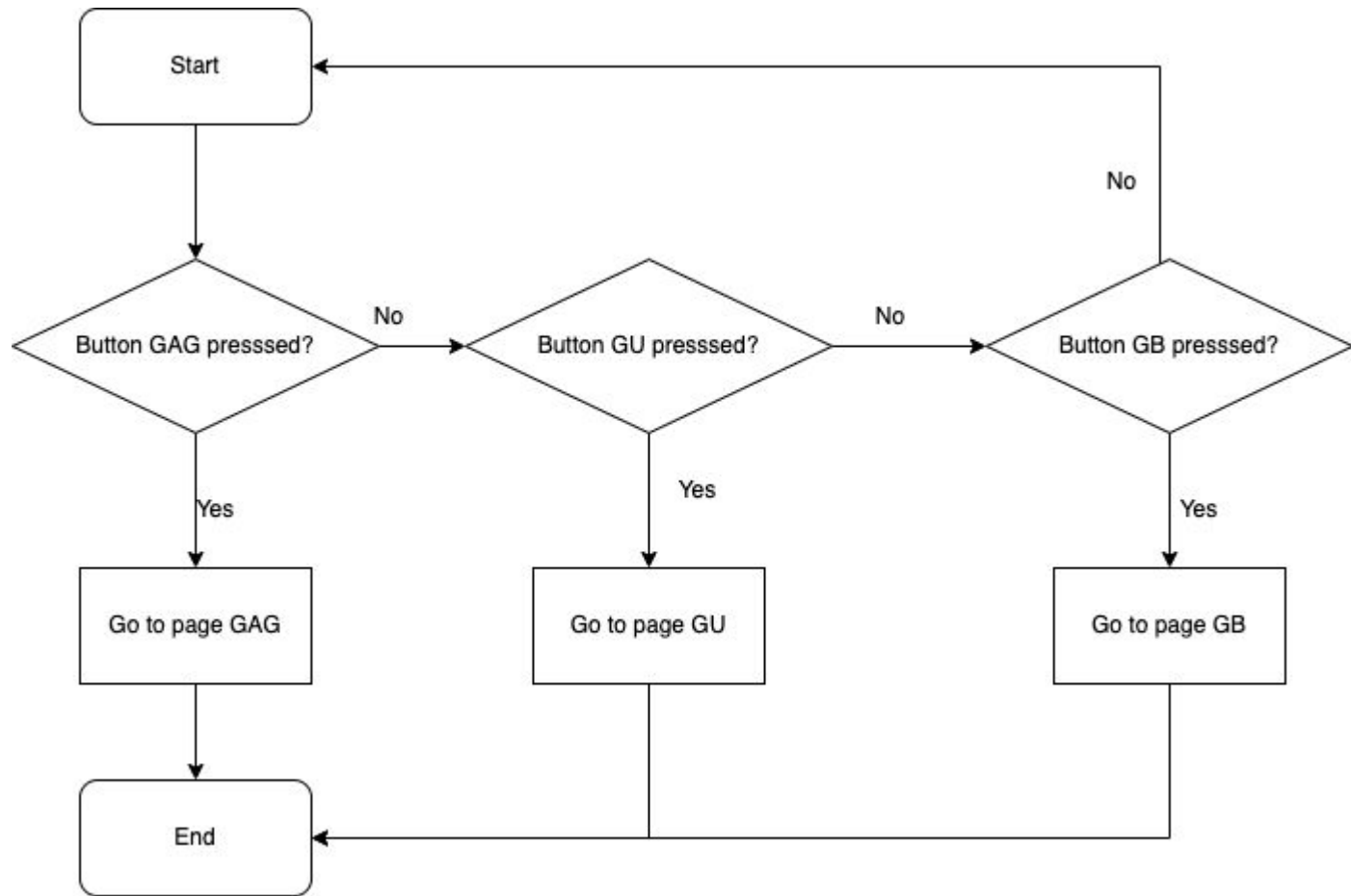
Enter guest page directly (screen G2)

Log in screen 1:



Guests:



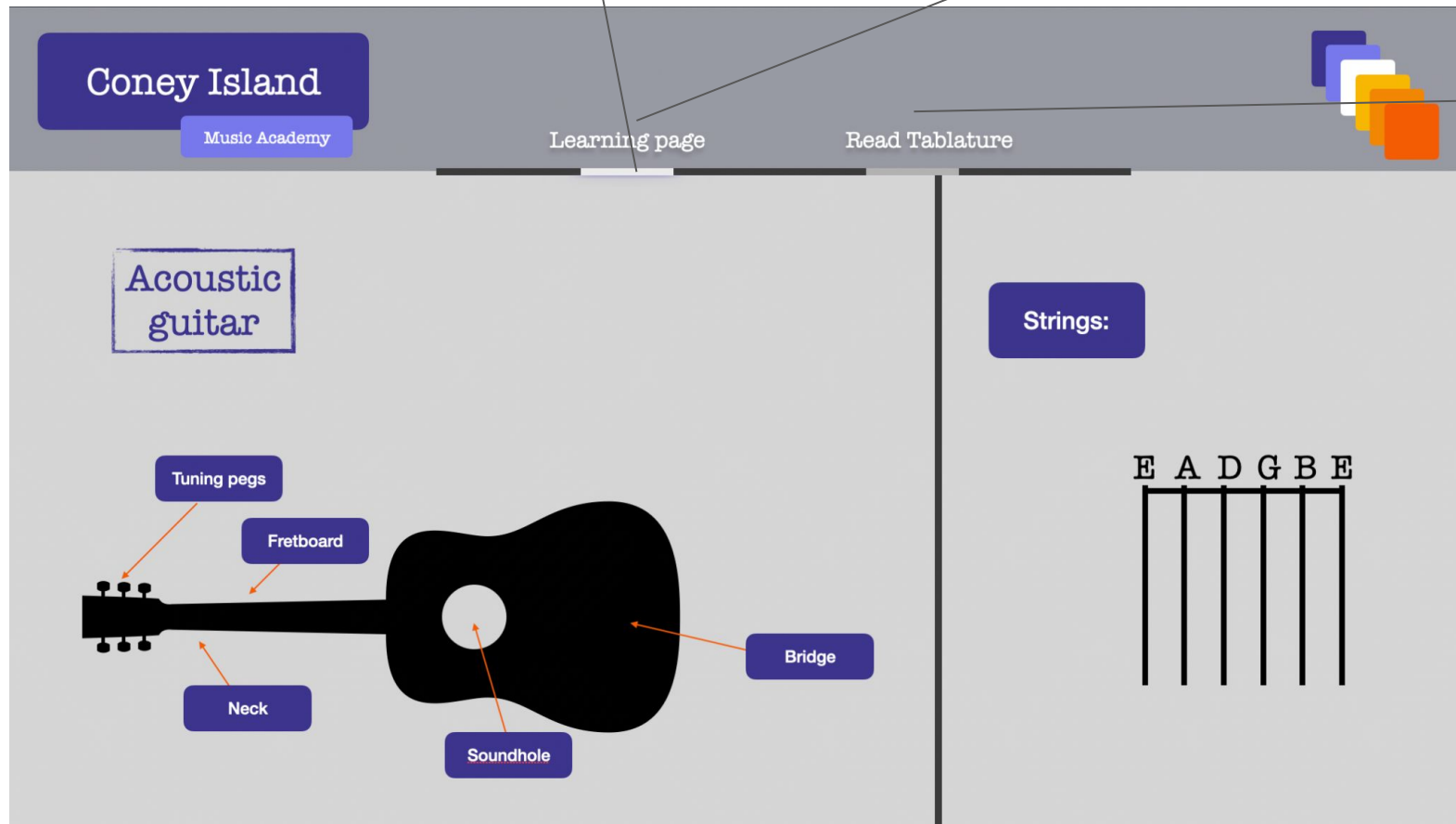


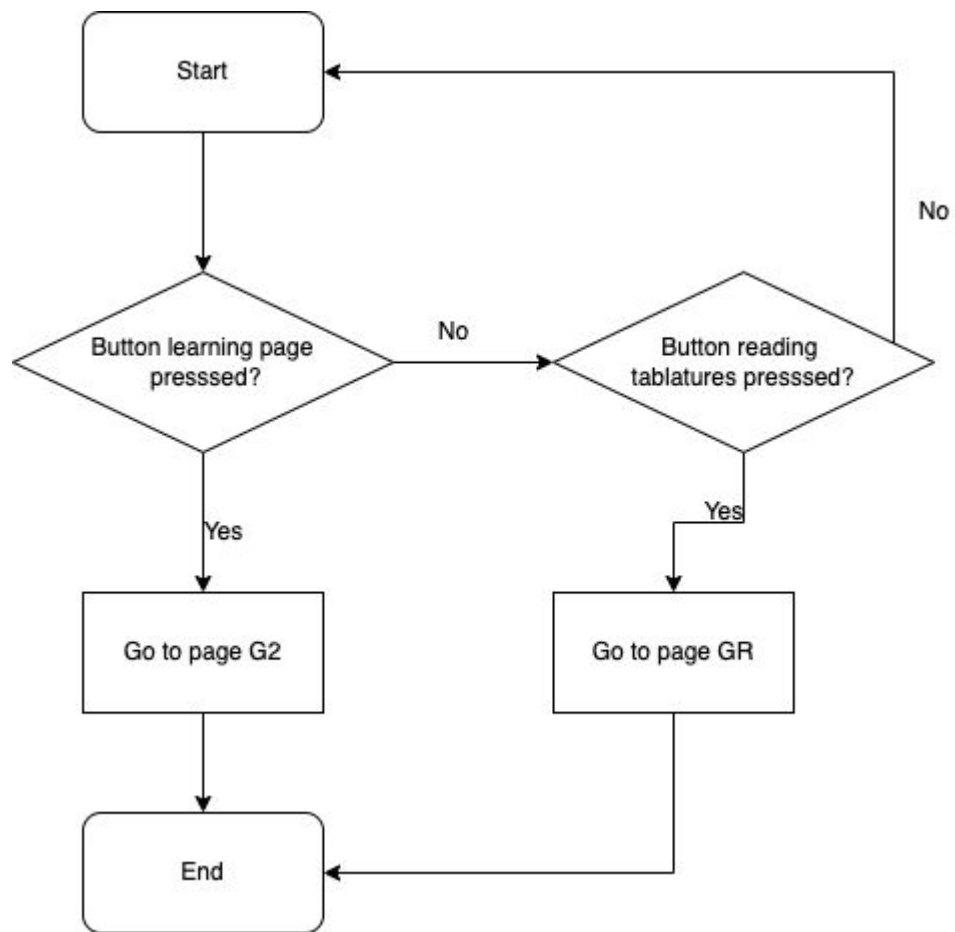
Screen GAG

The white rectangle indicates what screen the user is on

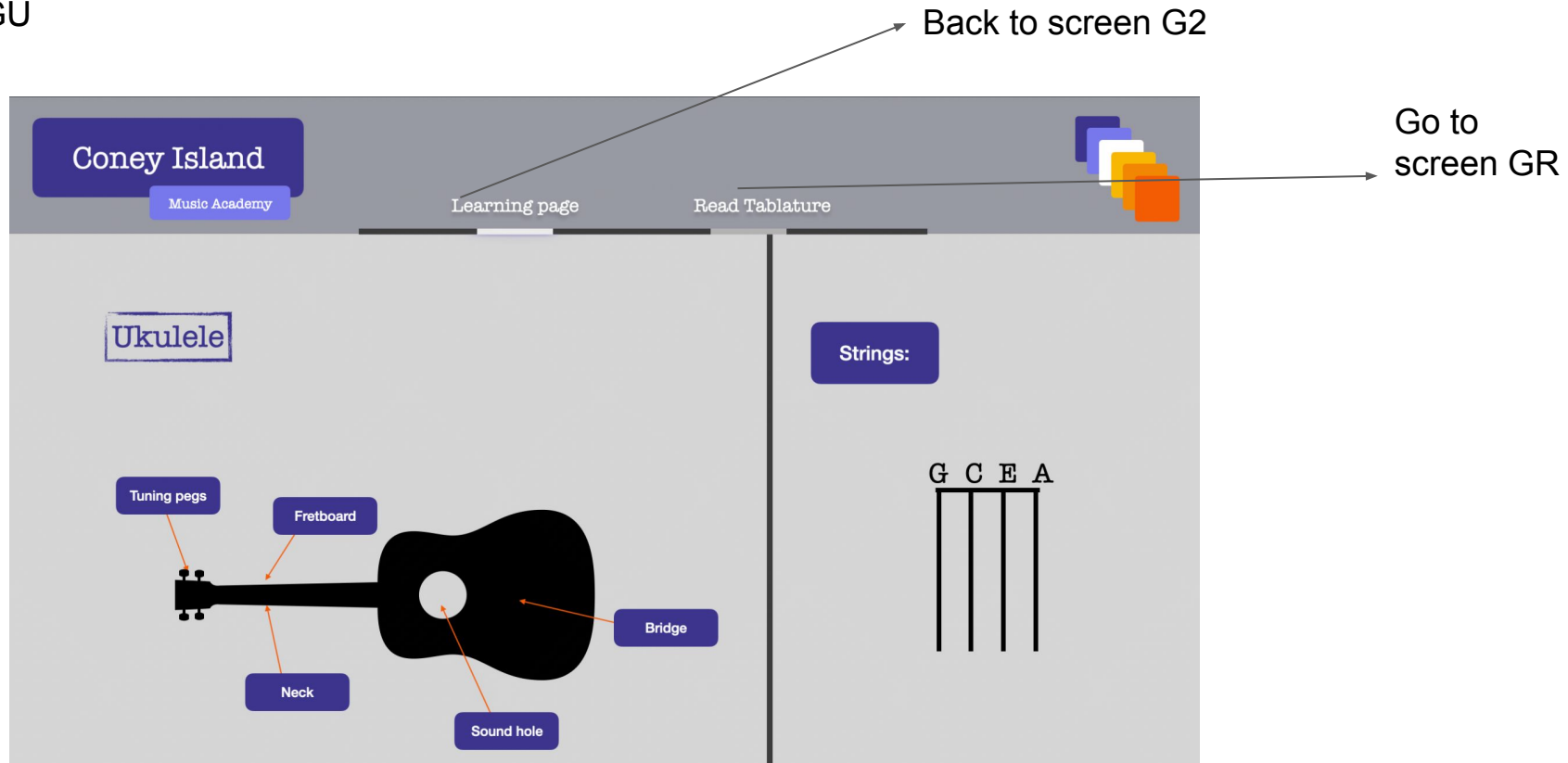
Back to screen G2

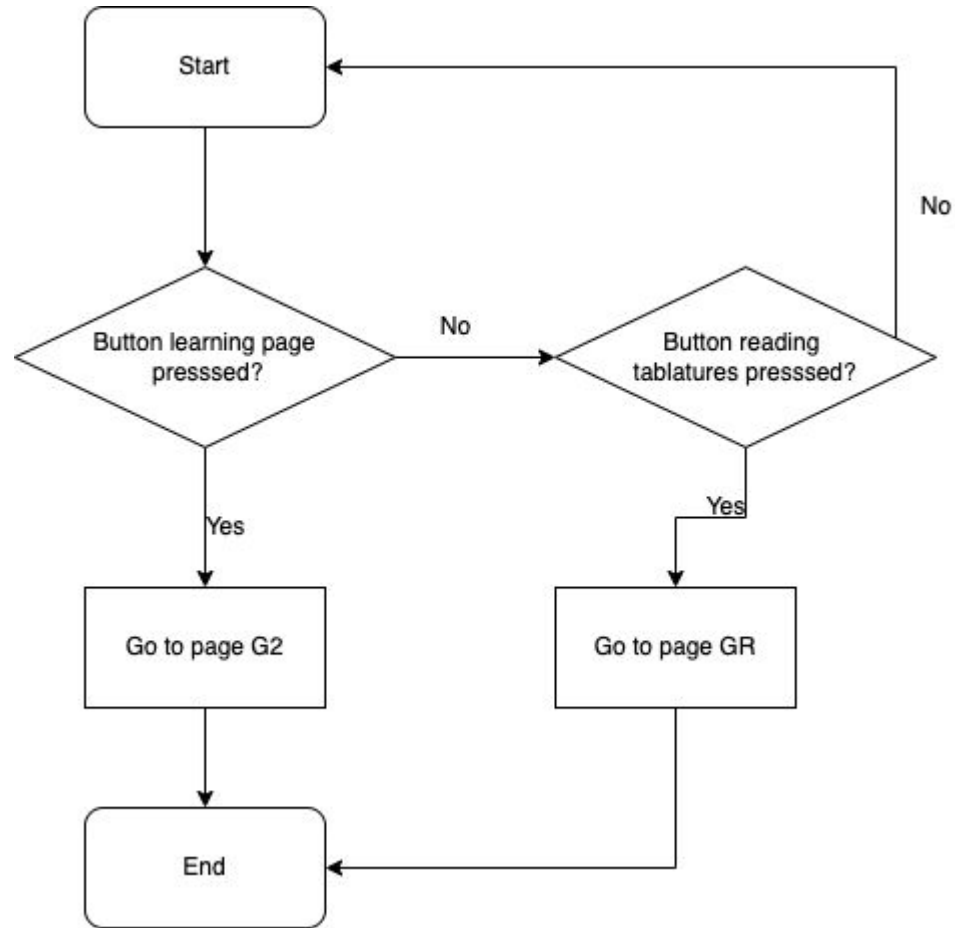
Go to screen GR



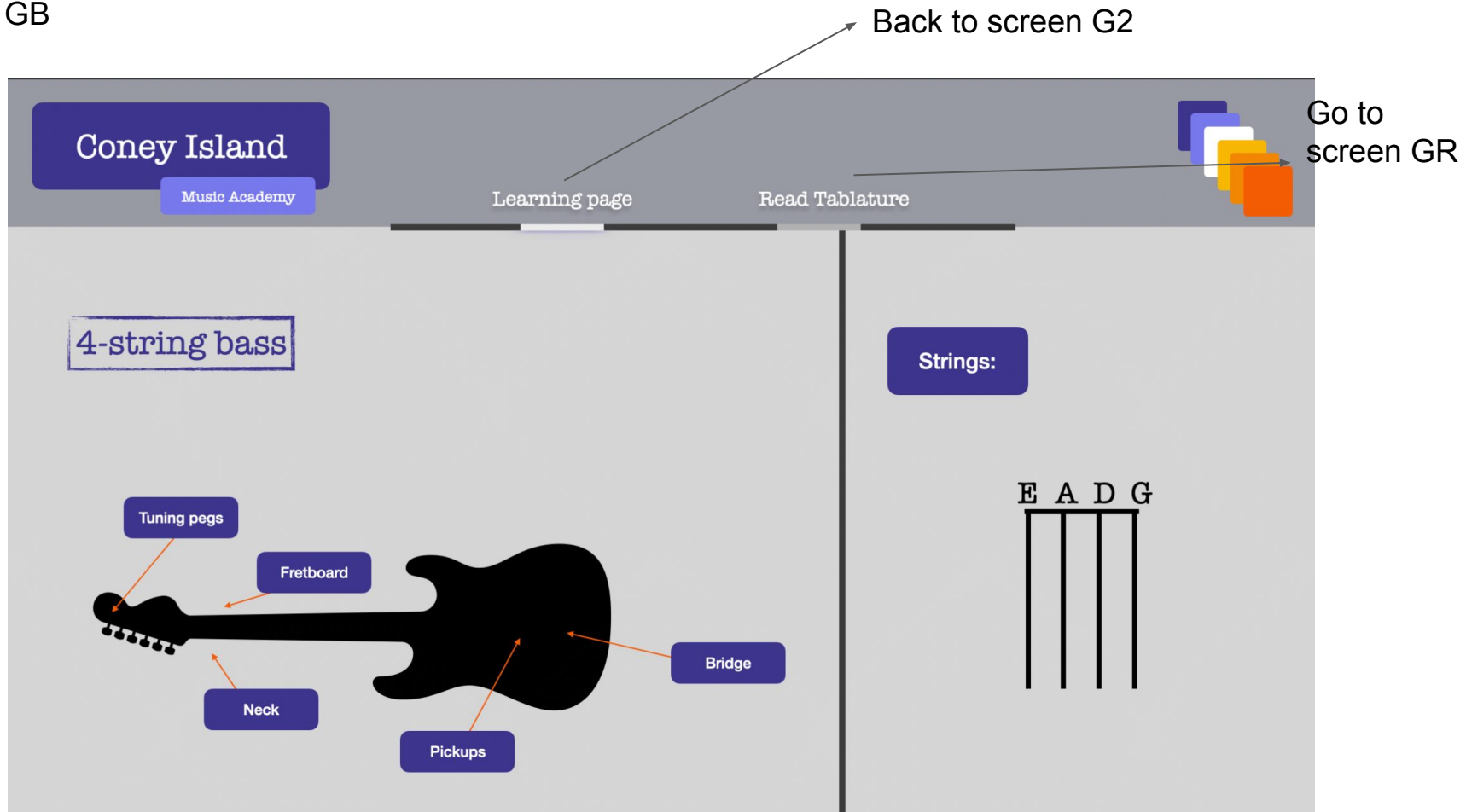


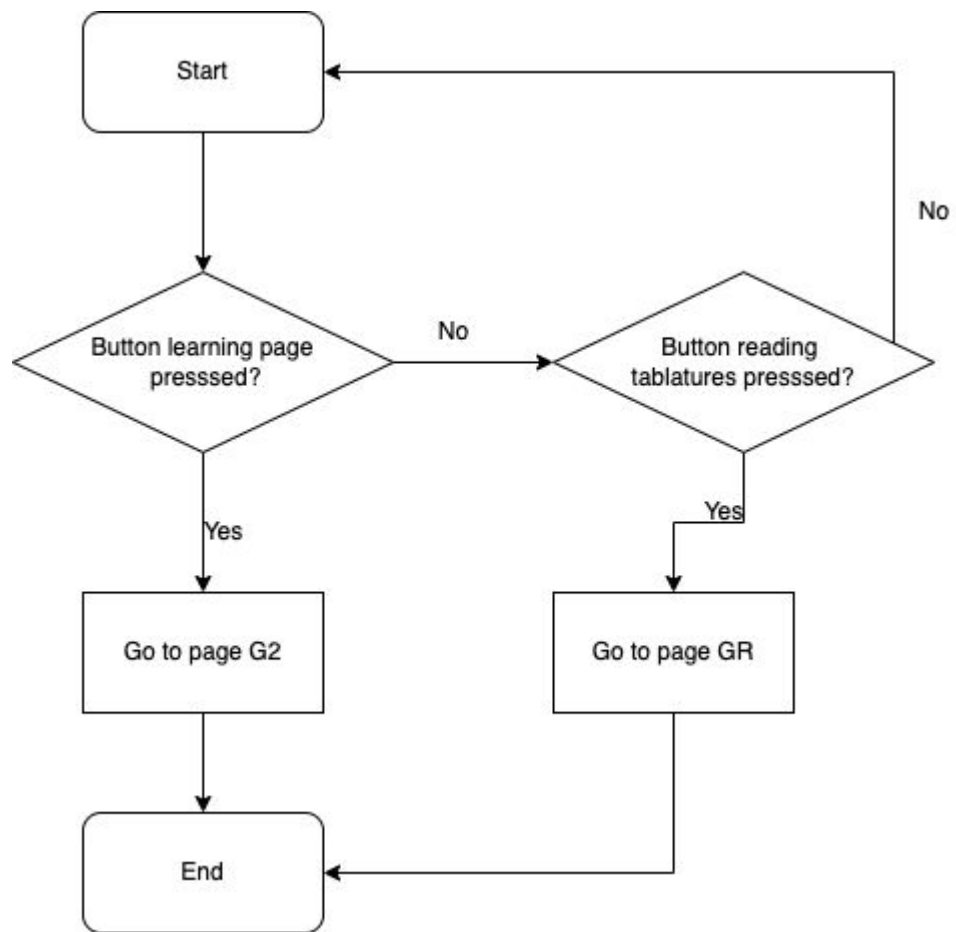
Screen GU





Screen GB





Screen GR

Go to screen G2

Options (select)

textbox

The screenshot shows the 'Coney Island Music Academy' app interface. At the top, there's a dark blue header with the app name and a 'Music Academy' sub-header. Below this is a navigation bar with two tabs: 'Learning page' and 'Read Tablature'. The 'Learning page' is currently selected. To the right of the navigation bar is a stack of four colored squares (blue, purple, yellow, orange). Below the navigation bar is a search section with a 'Search name' textbox, three difficulty level buttons ('Easy', 'Intermediate', 'Hard'), and a 'Public' button. Below the search section is a list of six result boxes, each containing a placeholder text: 'Result 1 - *name* - *artist* - *instrument*', 'Result 2', 'Result 3', 'Result 4', 'Result 5', and 'Result 6'. Annotations with arrows point to various elements: 'Screen GR' points to the top header; 'Go to screen G2' points to the 'Read Tablature' tab; 'Options (select)' points to the stack of colored squares; 'textbox' points to the 'Search name' input field; and 'Indicates tab is public' points to the 'Public' button.

Coney Island

Music Academy

Learning page

Read Tablature

Search name

Easy

Intermediate

Hard

Public

Result 1 - *name* - *artist* - *instrument*

Result 2

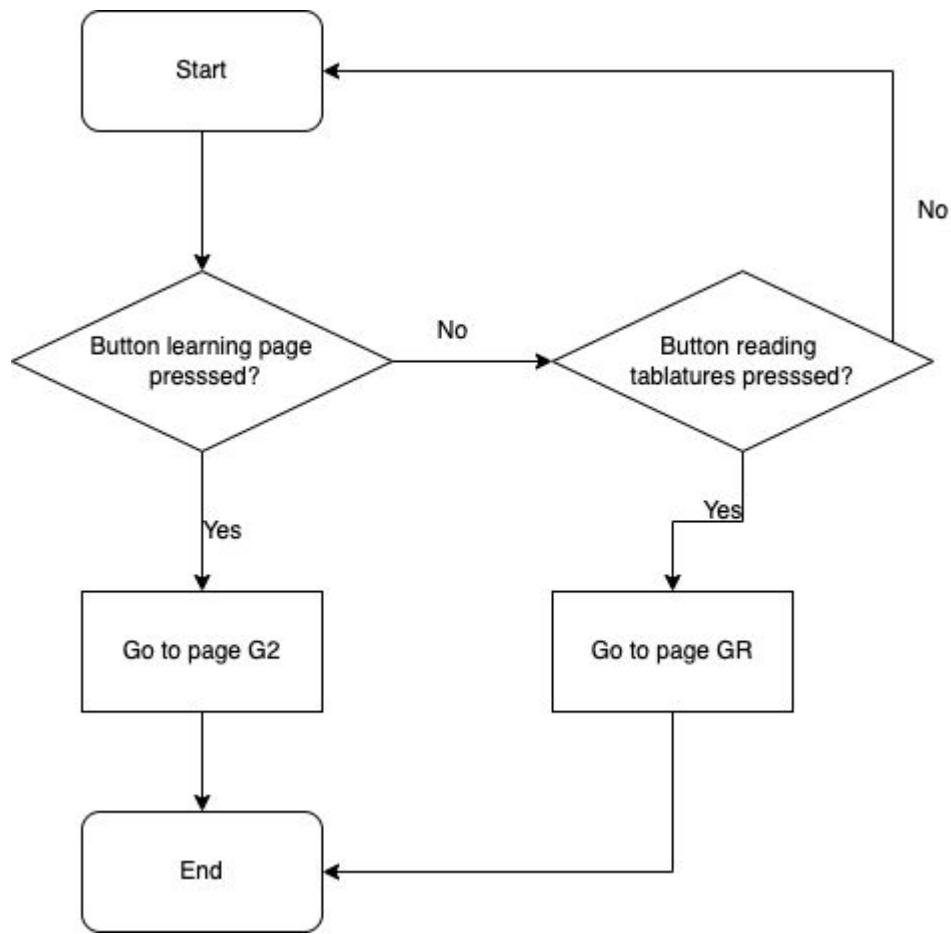
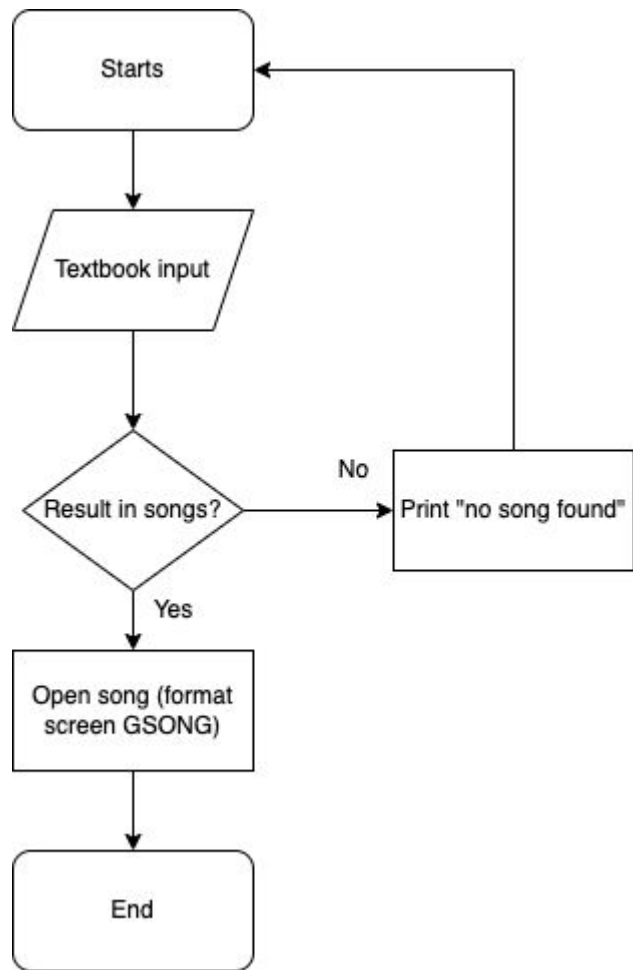
Result 3

Result 4

Result 5

Result 6

Indicates
tab is
public



Screen GSONG

Go to
screen G2

Go to
screen GR

Coney Island

Music Academy

Learning page

Read Tablature

Song
name

Perfect - Ed Sheeran - acoustic guitar

AM

I found a love for me

C

Darling, just dive right in and follow my lead

G

I found a girl, beautiful and sweet

D

I never knew you were the someone waiting for me

AM

'Cause we were just kids when we fell in love

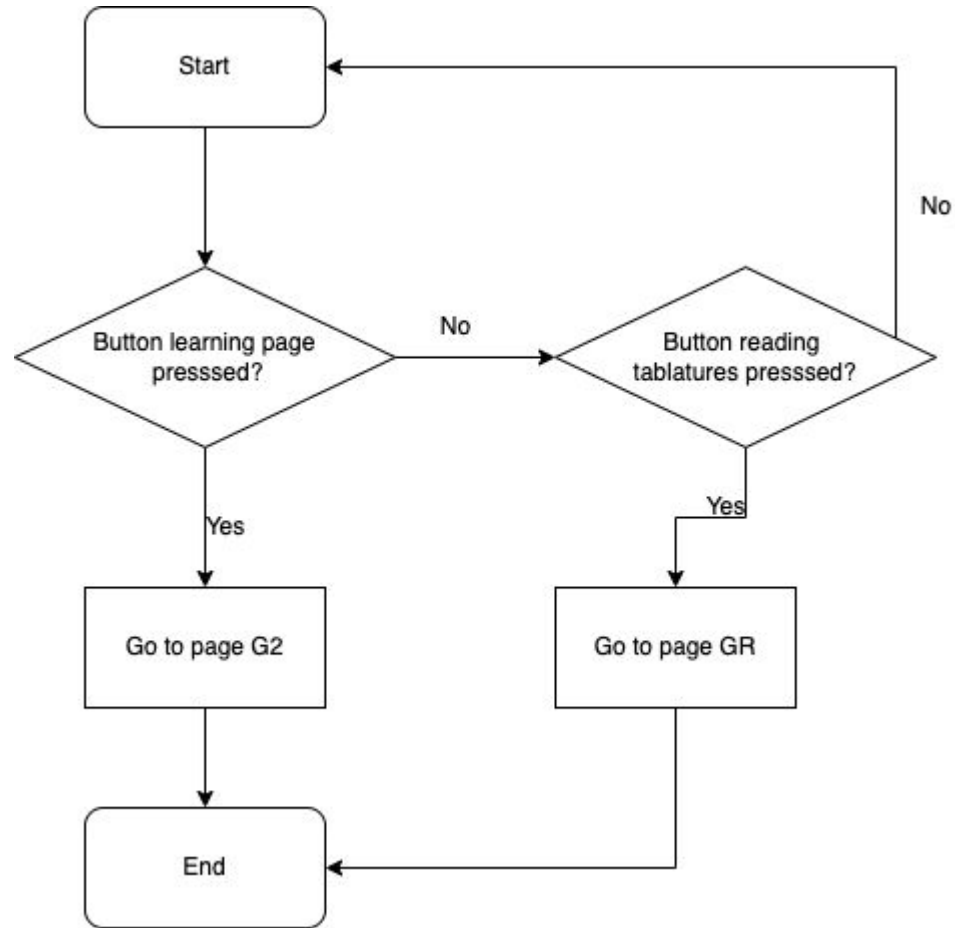
C

Not knowing what it was

I will not give you up this time

G

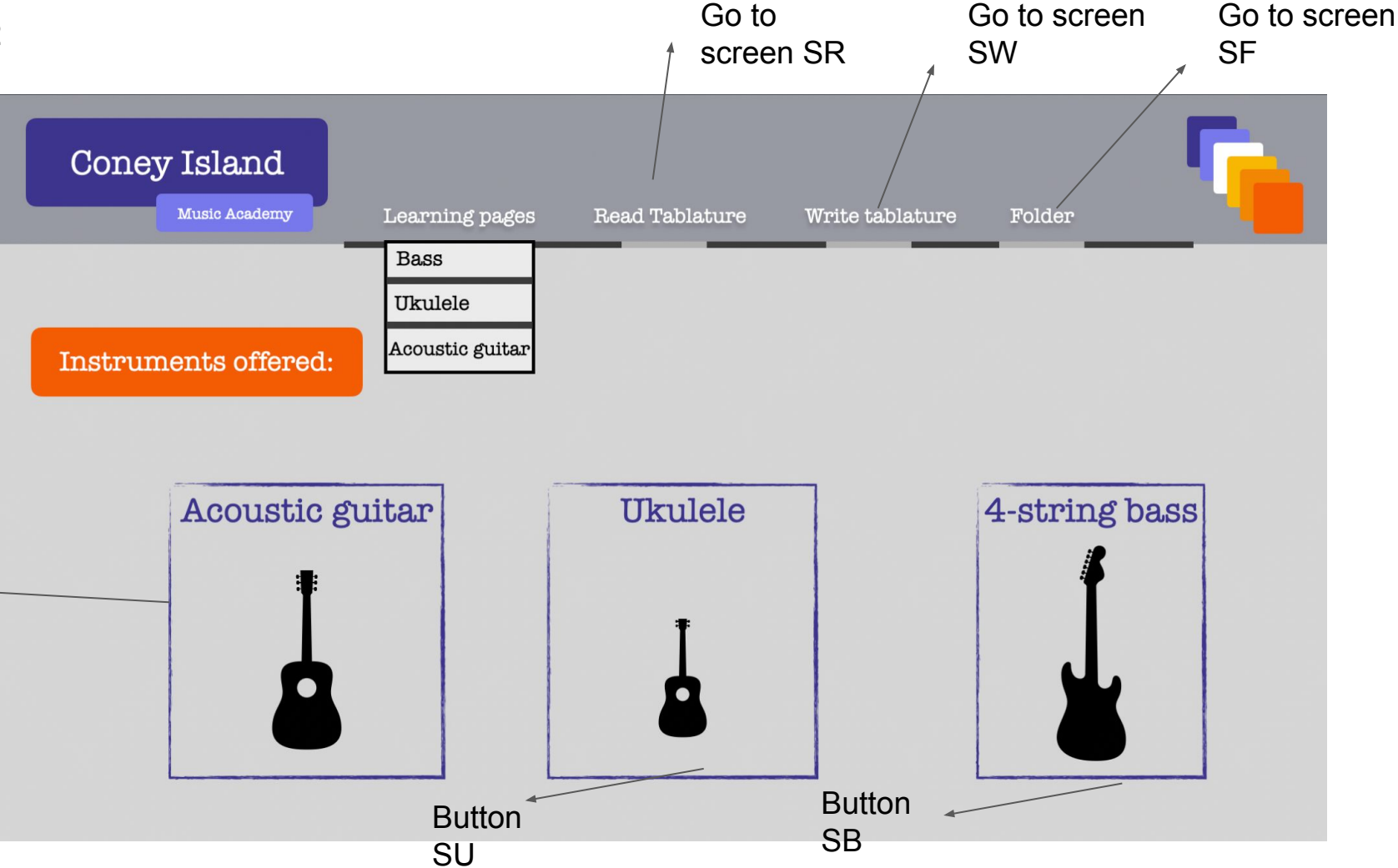
Darling, just kiss me slow

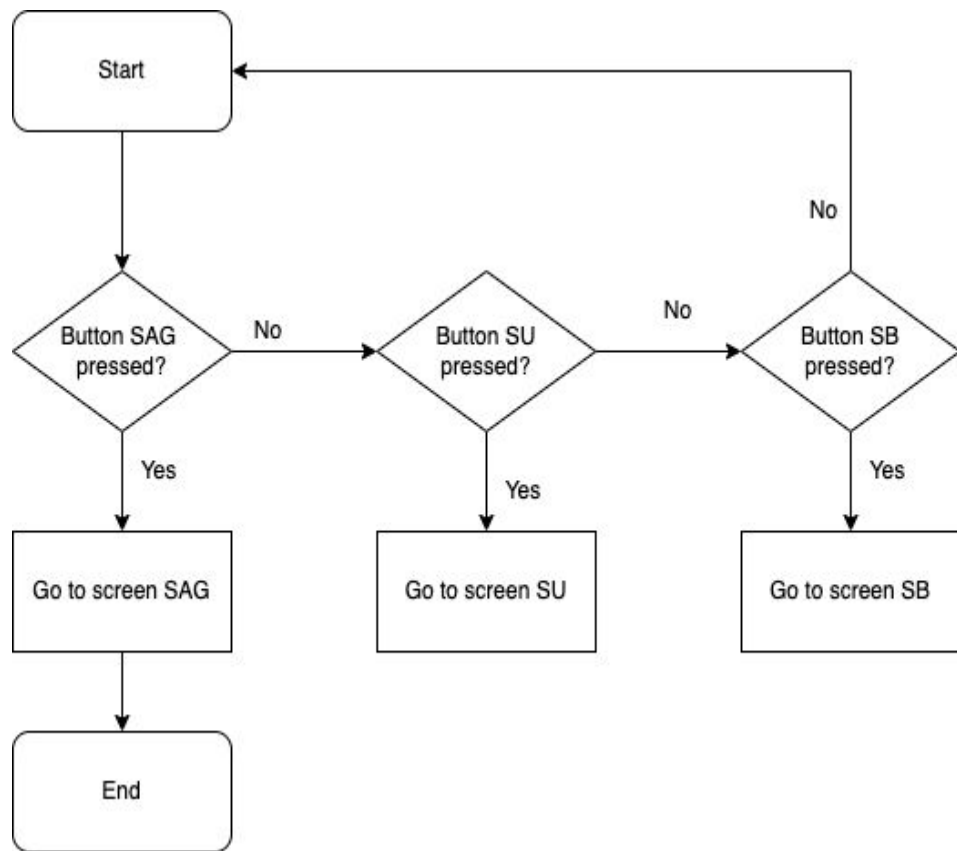


Guest done

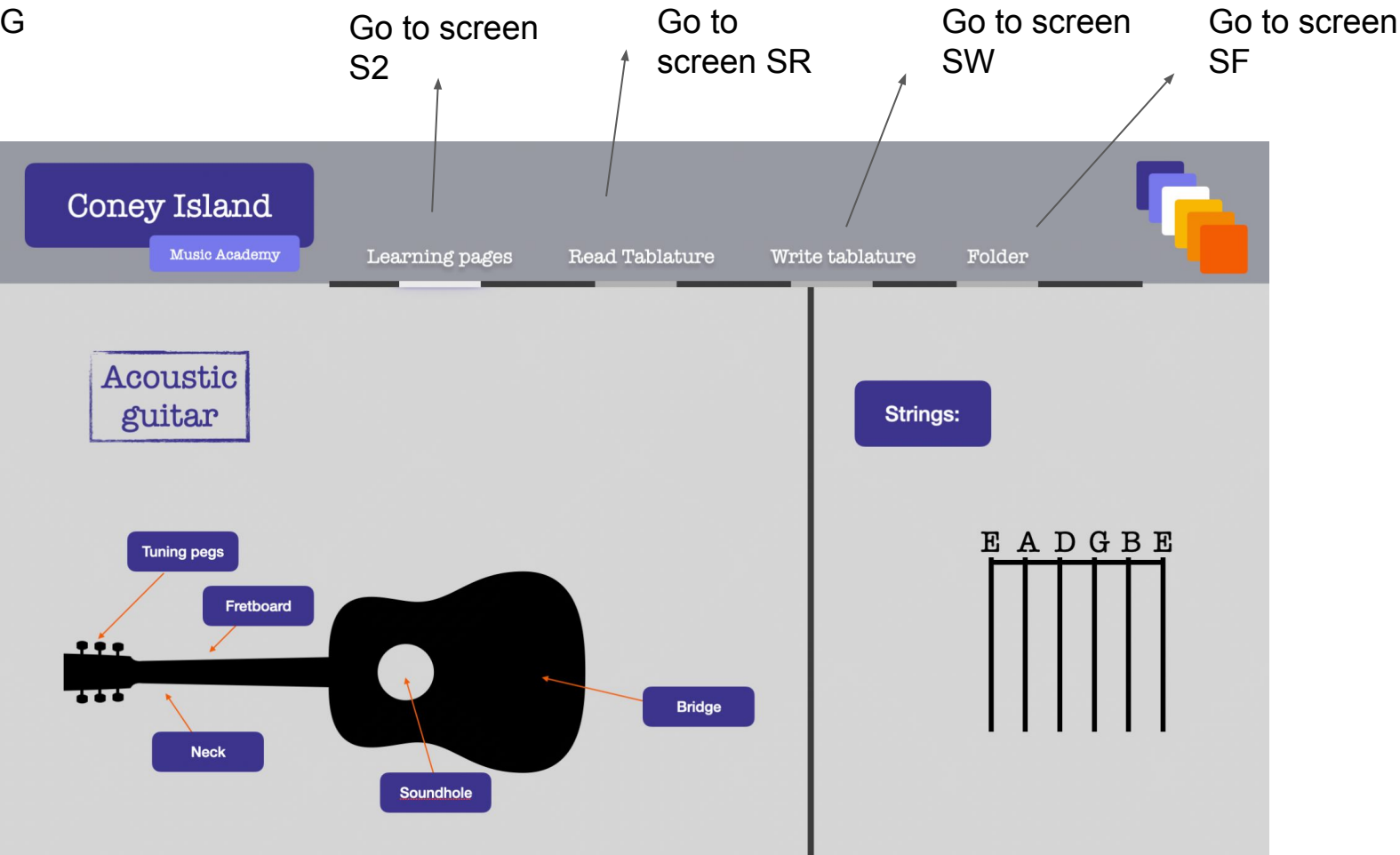
Students:

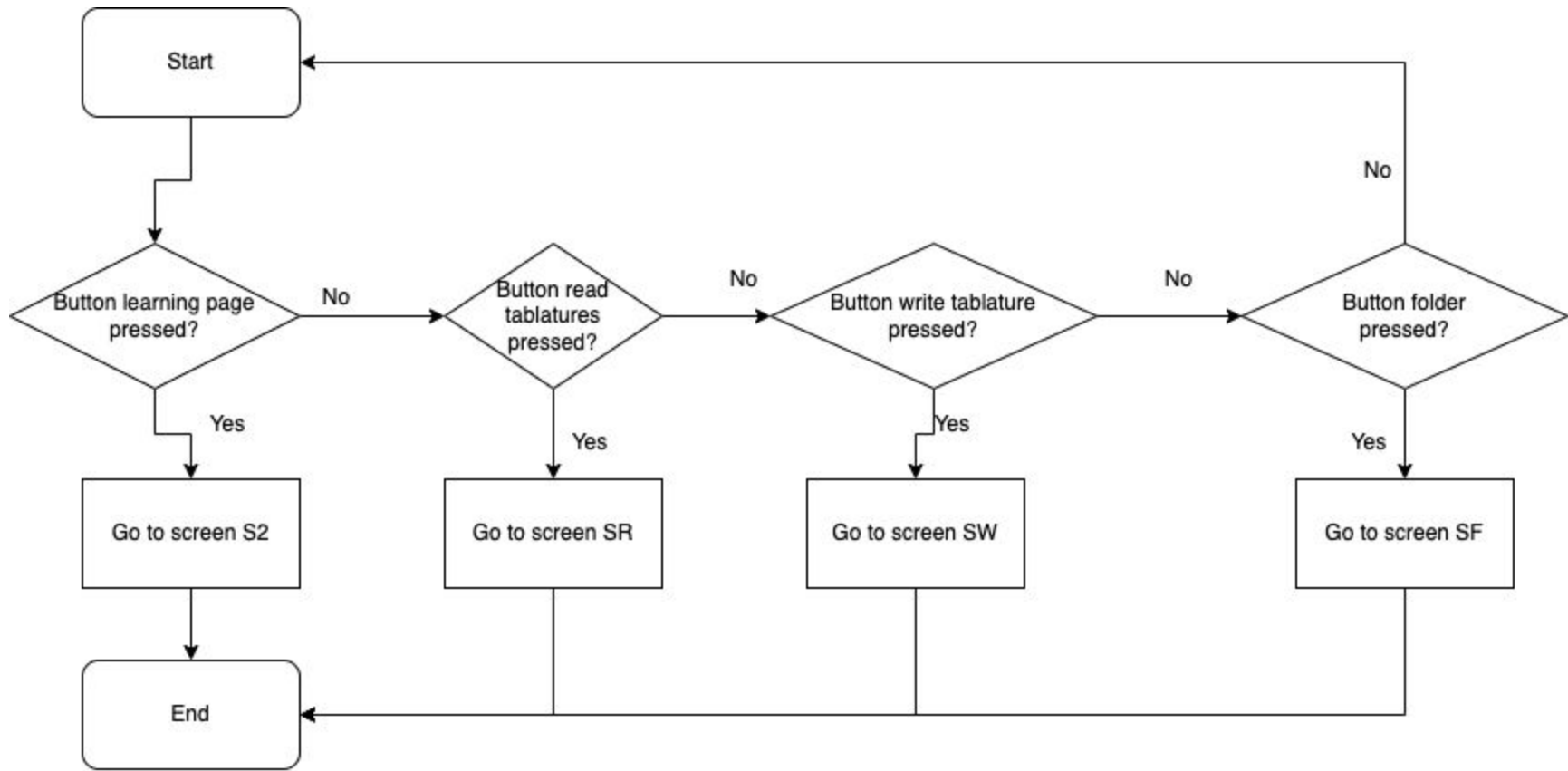
Screen S2

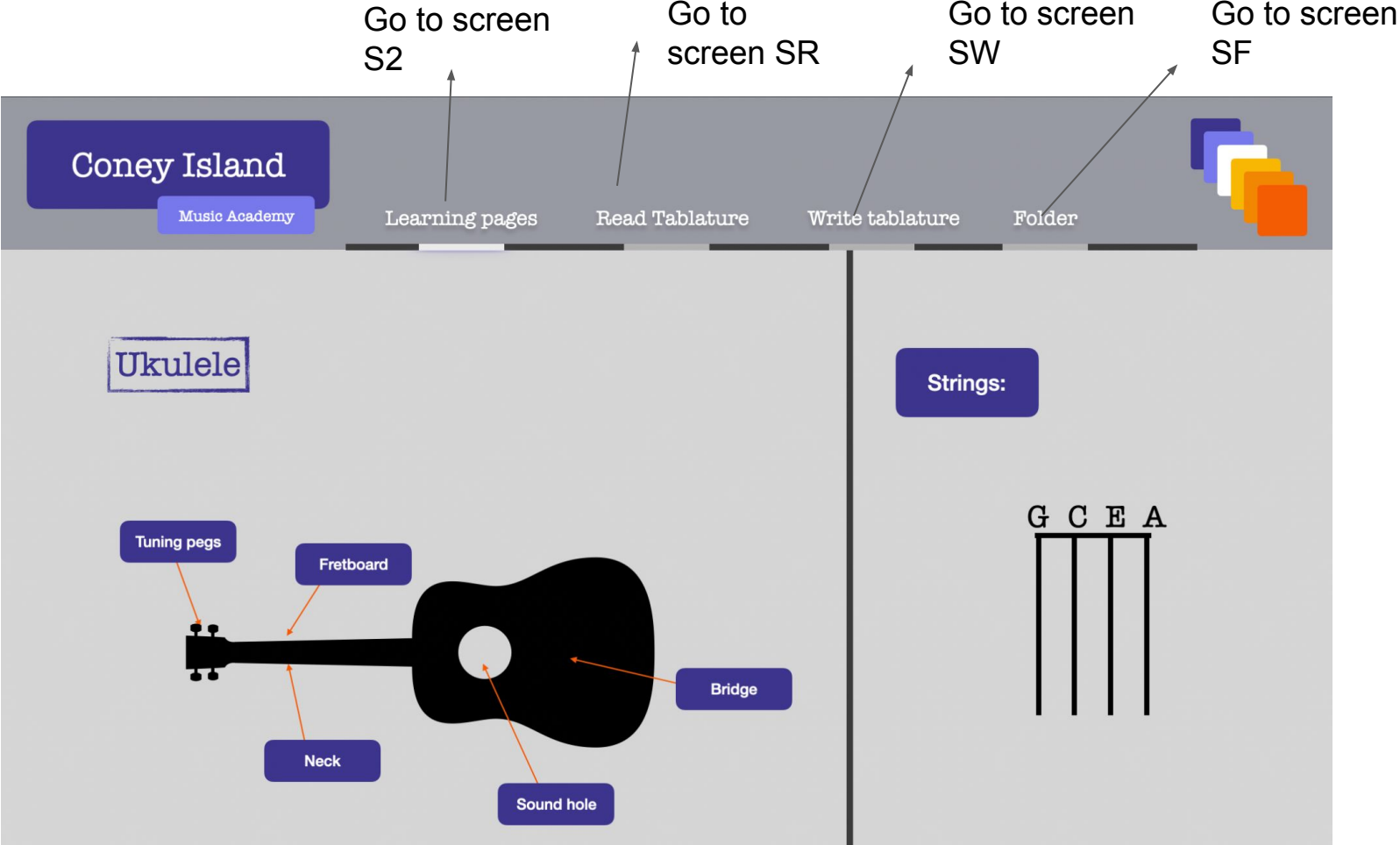


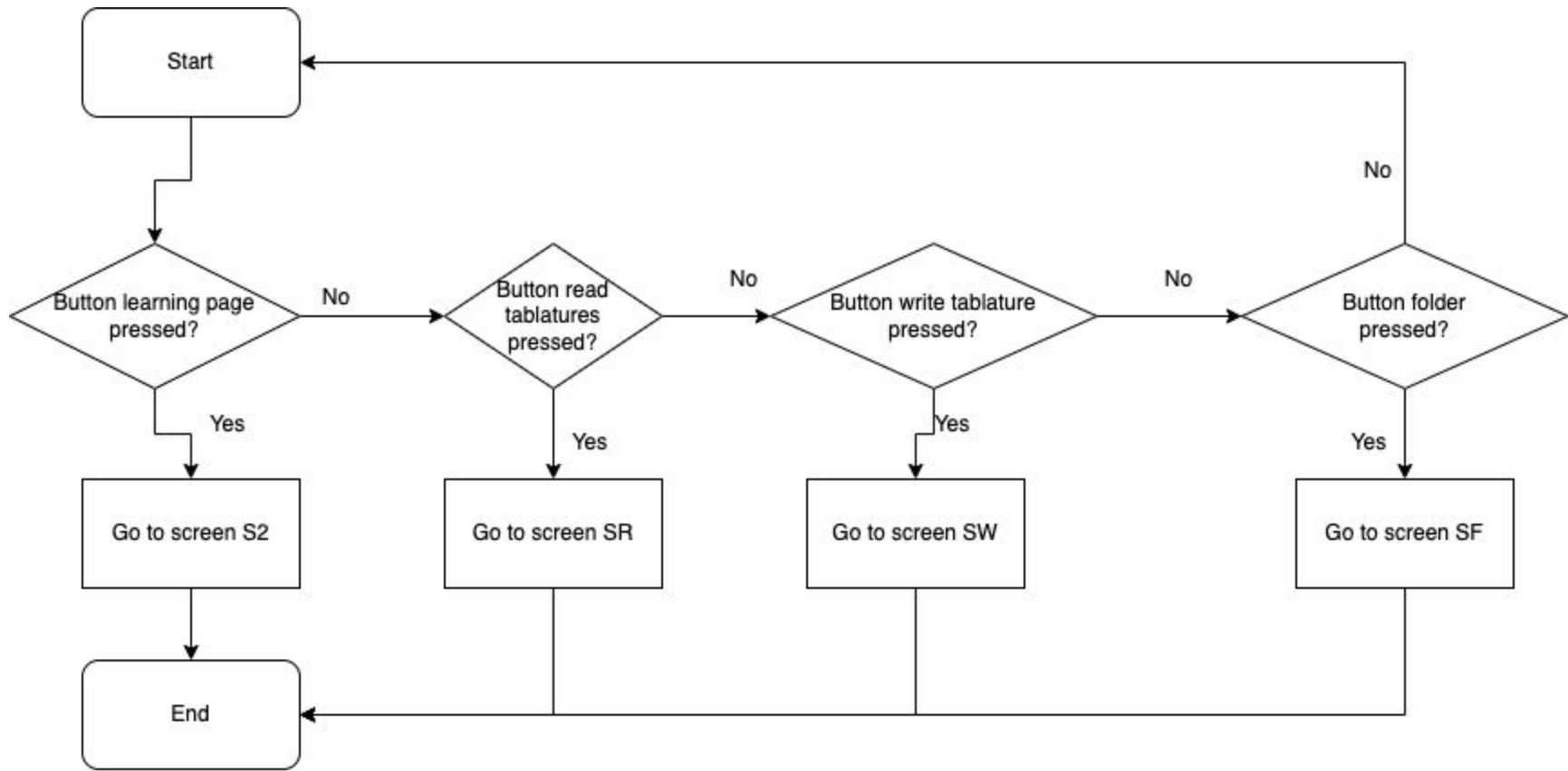


Screen SAG









Coney Island

Music Academy

Go to screen S2

Learning pages

Go to screen SR

Read Tablature

Go to screen SW

Write tablature

Go to screen SF

Folder

Go to screen SF

Folder

4-string bass

Tuning pegs

Fretboard

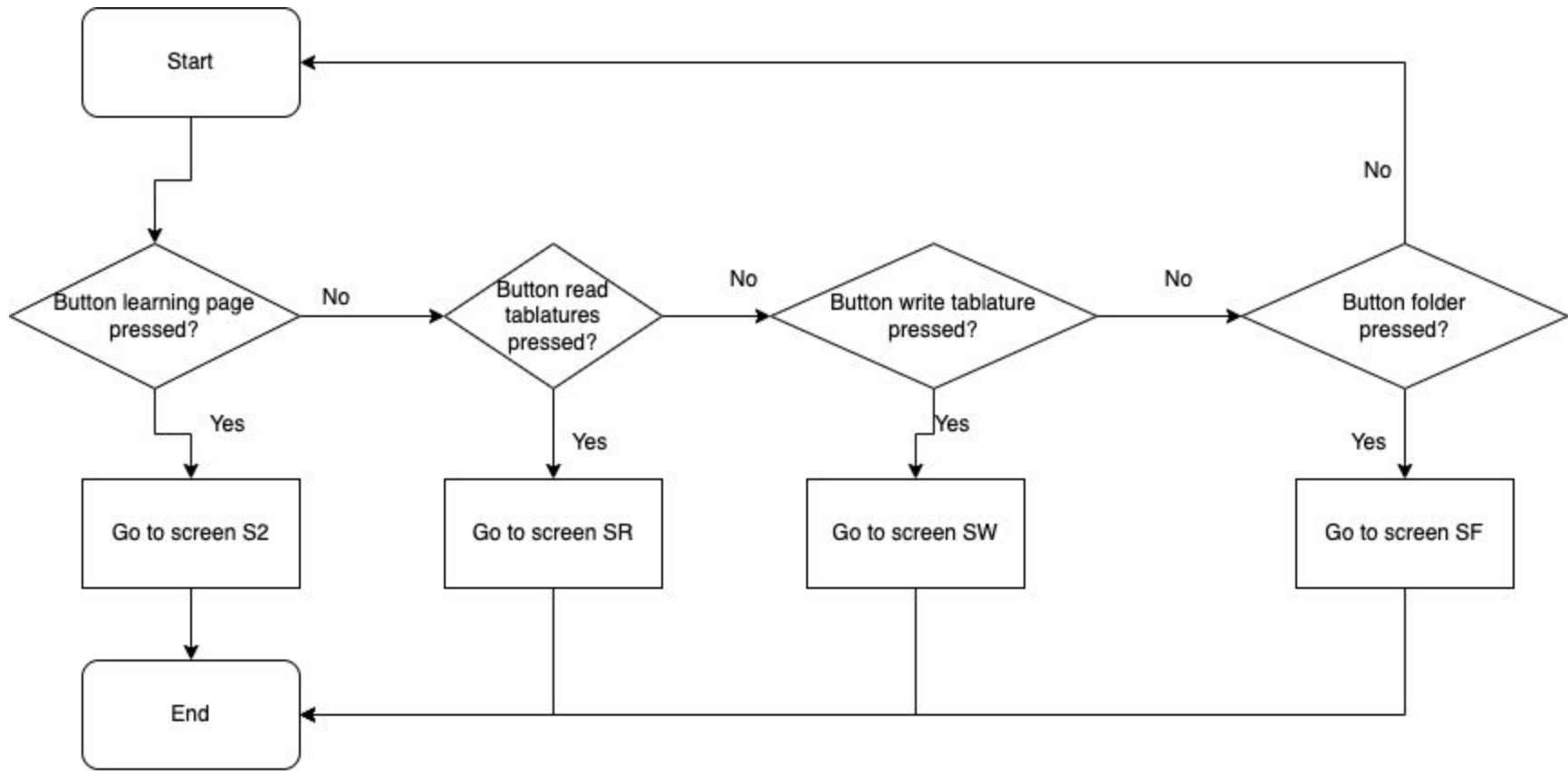
Neck

Pickups

Bridge

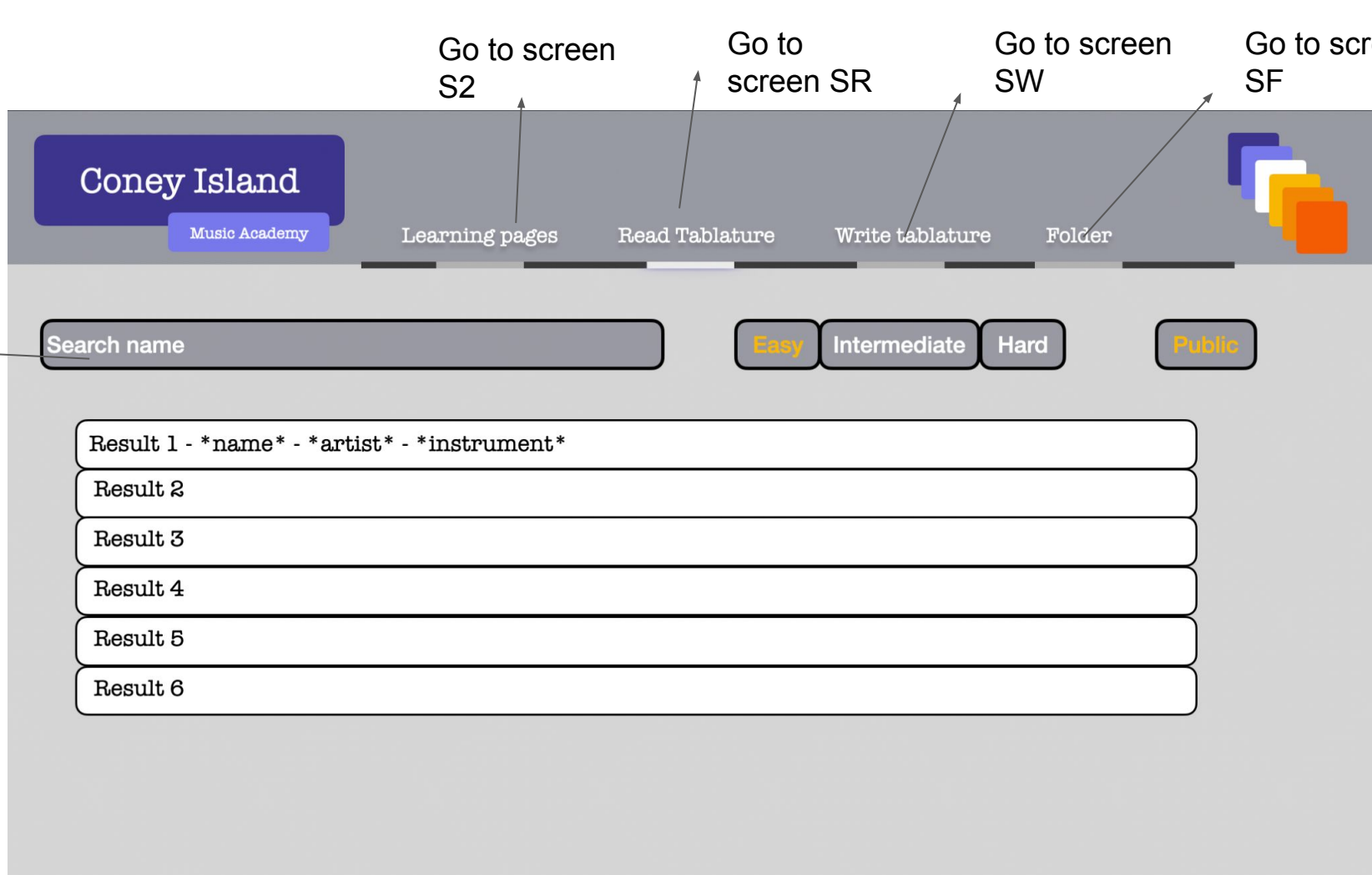
Strings:

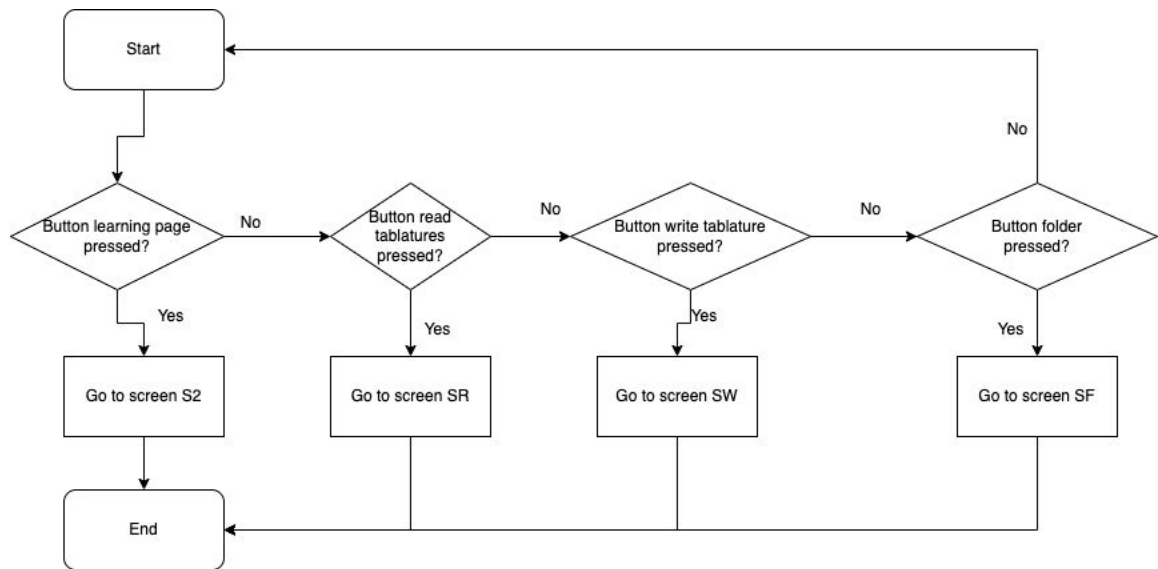
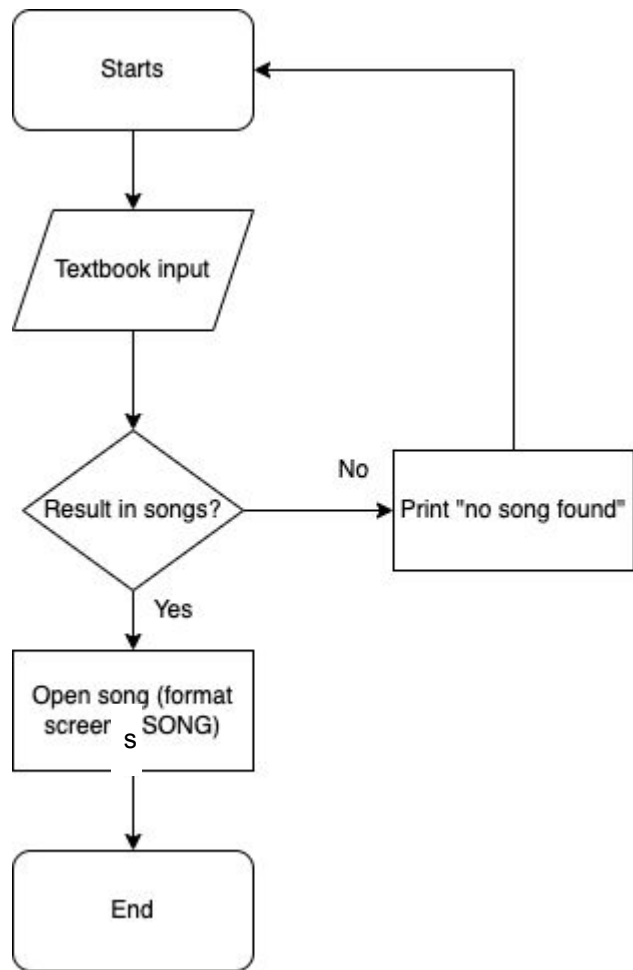
E A D G



Screen SR

textbox





Screen SSONG

Go to screen S2

Go to screen SR

Go to screen SW

Go to screen SF

Coney Island

Music Academy

Learning pages

Read Tablature

Write tablature

Folder

Perfect - Ed Sheeran - acoustic guitar

AM

I found a love for me

C

Darling, just dive right in and follow my lead

G

I found a girl, beautiful and sweet

D

I never knew you were the someone waiting for me

AM

'Cause we were just kids when we fell in love

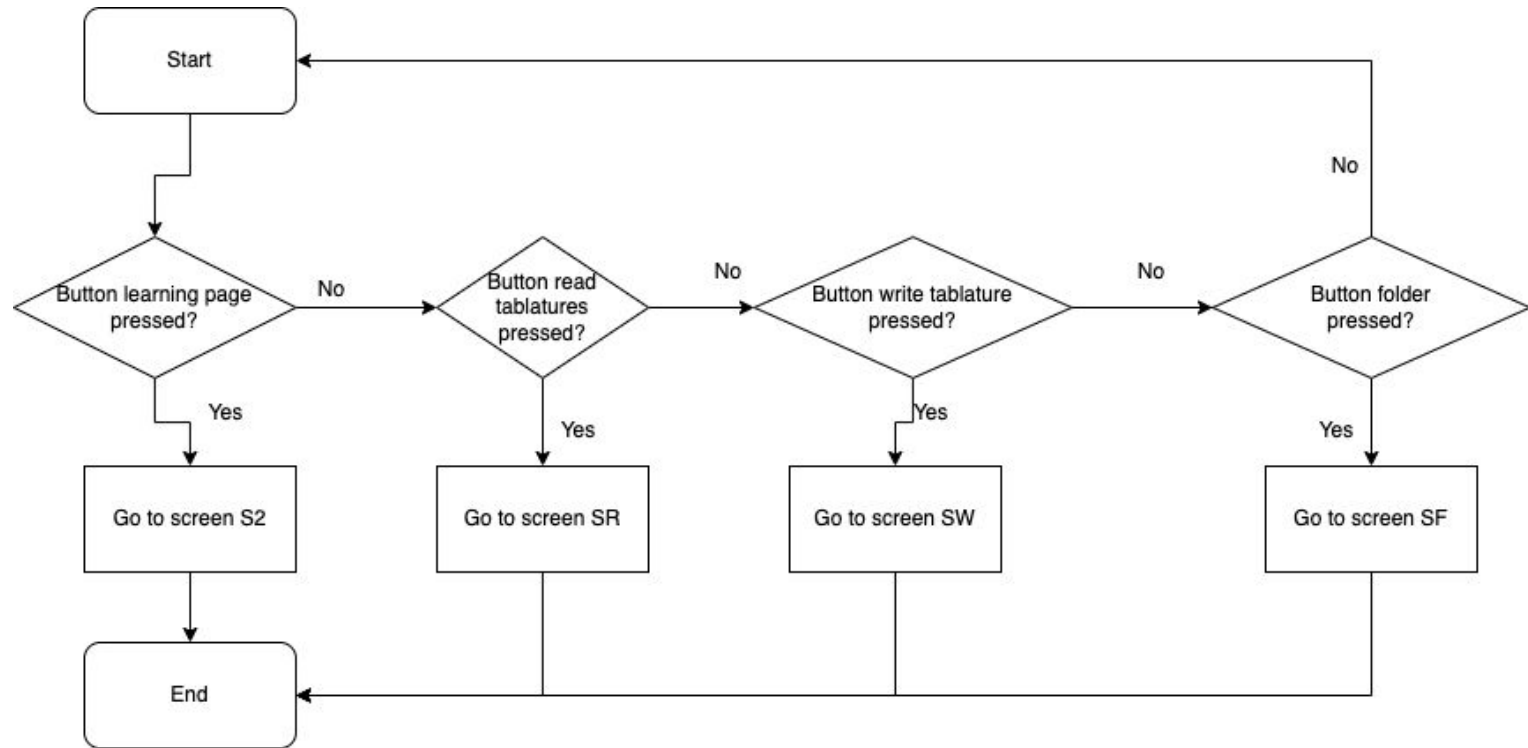
C

Not knowing what it was

G

I will not give you up this time

Darling, just kiss me slow



Screen SW = screen SWAG

Go to screen
S2

Go to
screen SR

Go to screen
SW

Go to screen
SF

Coney Island

Music Academy

Learning pages

Read Tablature

Write tablature

Folder

Acoustic guitar

Ukulele

4-string bass

Enter song name:

Choose song difficulty

EasyIntermediateHard

Click to add note and enter the fret number

EADGBE

22

5

79

Highlights option chosen

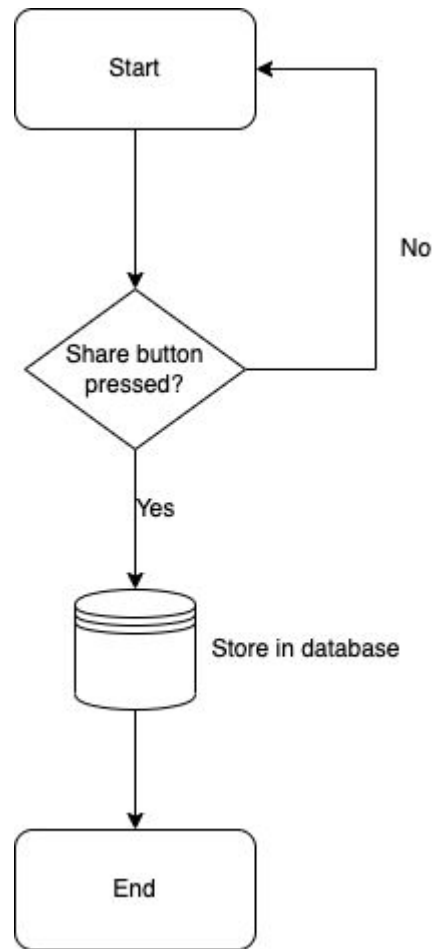
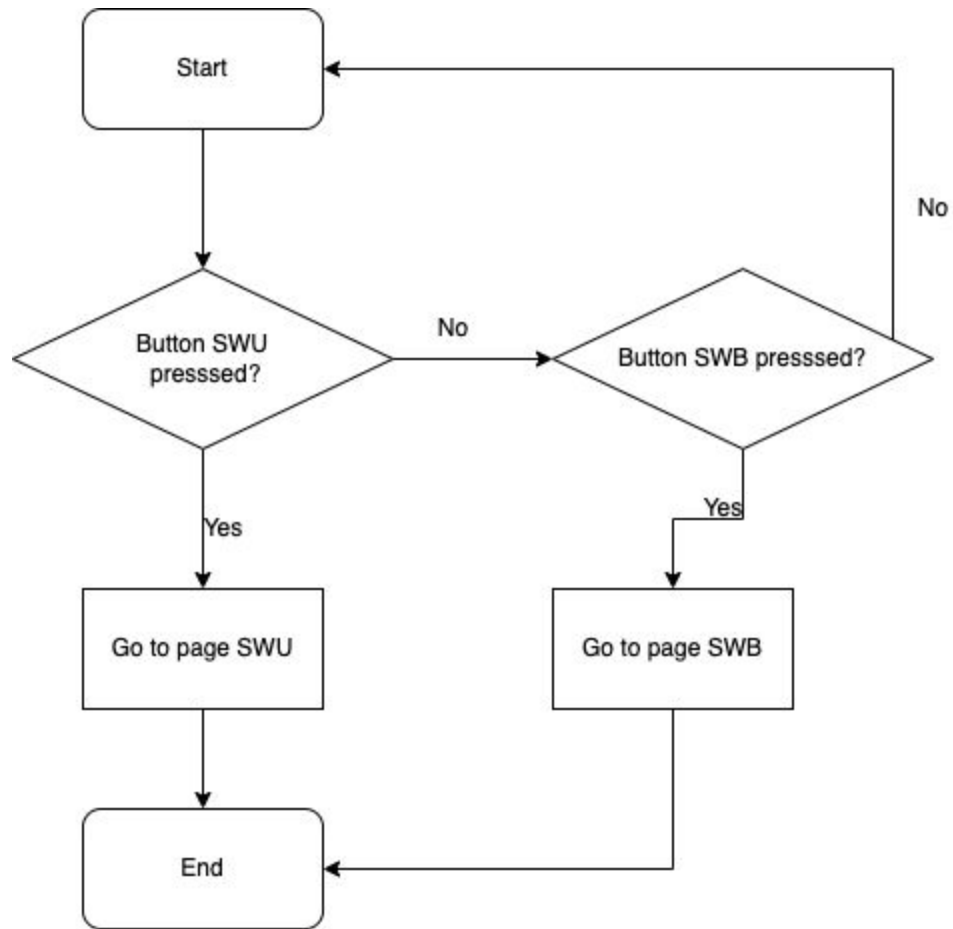
Share with class

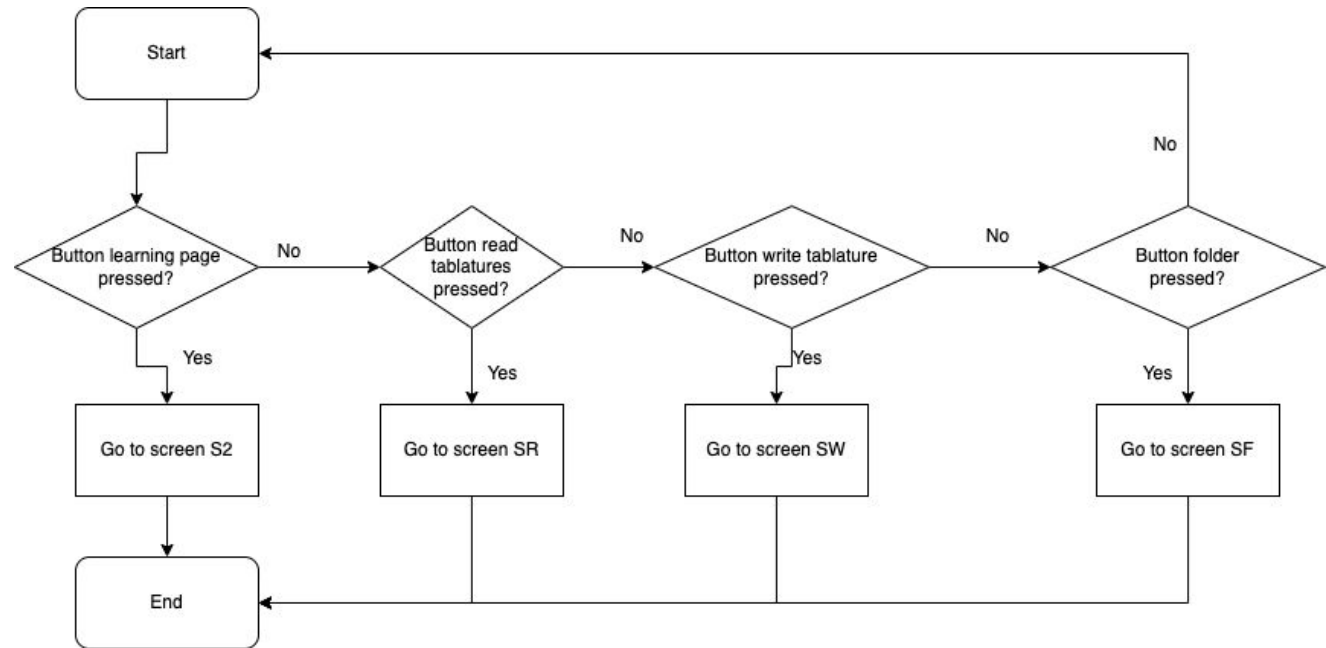
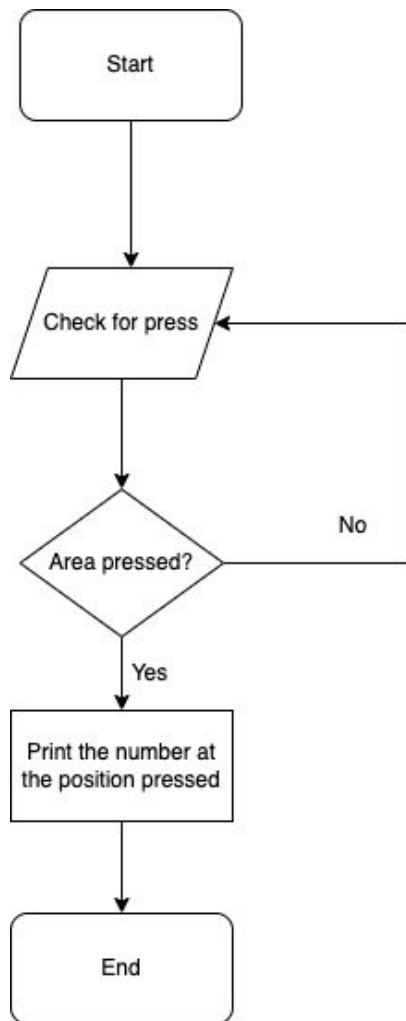
Shares in folder

Lead to
screen
SWAG

Lead to
screen
SWU

Lead to
screen
SWB





Screen SWU

Go to screen
S2

Go to screen
SR

Go to screen
SW

Go to screen
SF

Coney Island

Music Academy

Learning pages

Read Tablature

Write tablature

Folder

Lead to
screen
SWAG

Acoustic
guitar

Ukulele

4-string
bass

Click to add note and enter the fret number

Enter song name:

Choose song difficulty

Easy

Intermediate

Hard

Lead to
screen
SWU

Lead to
screen
SWB

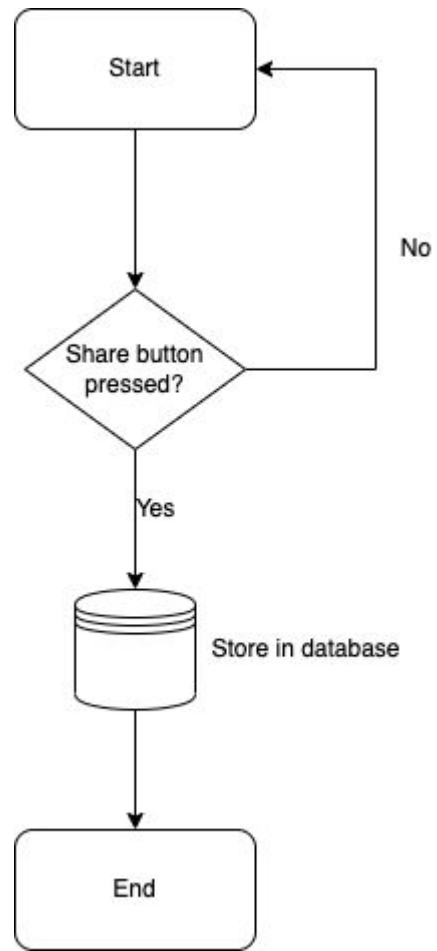
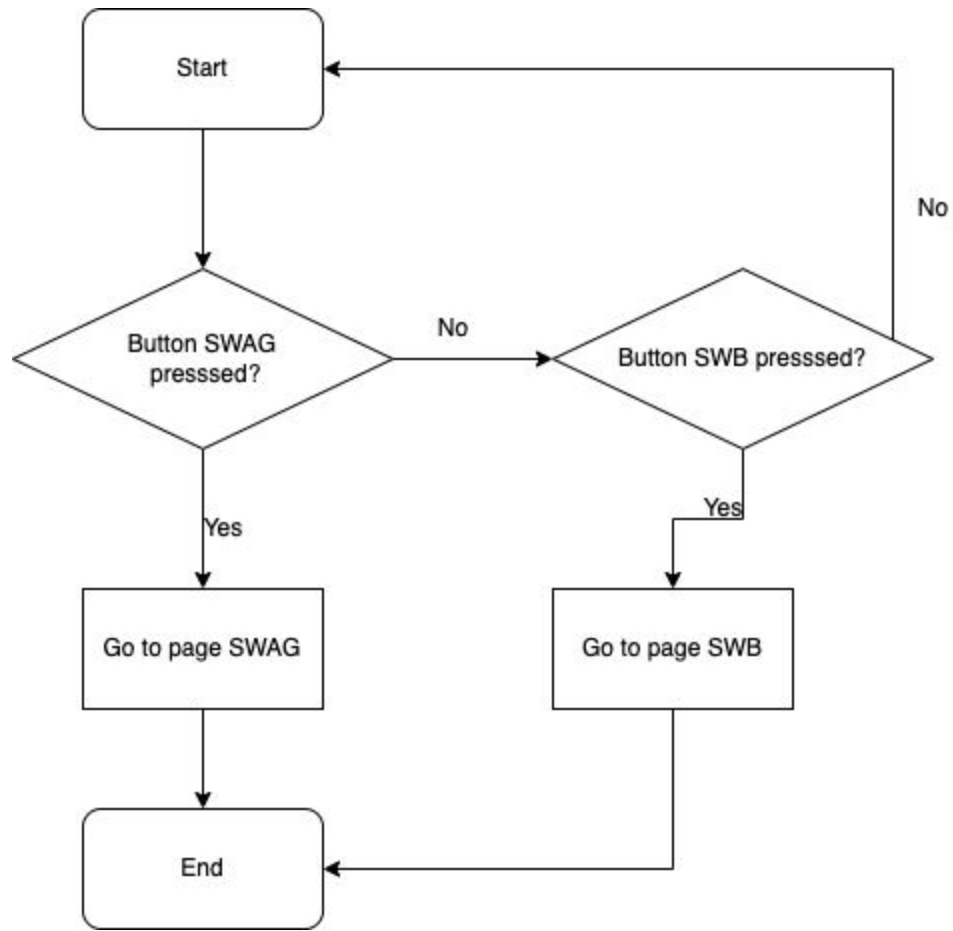
G C E A

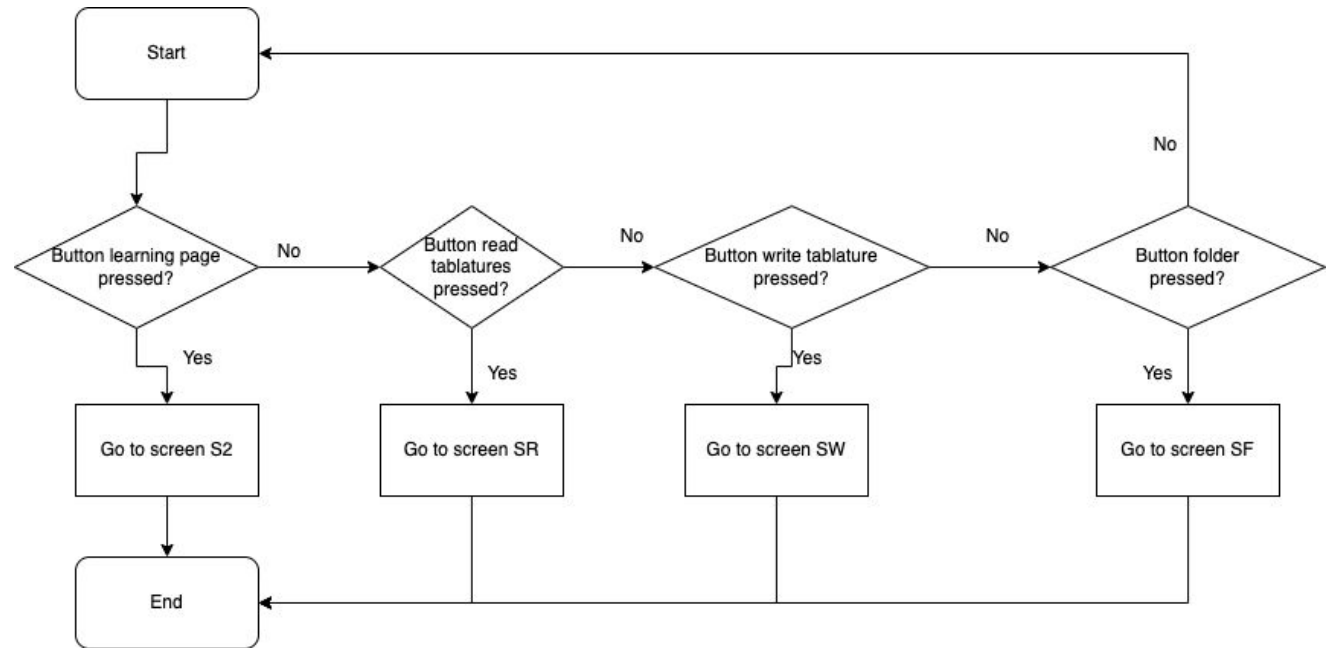
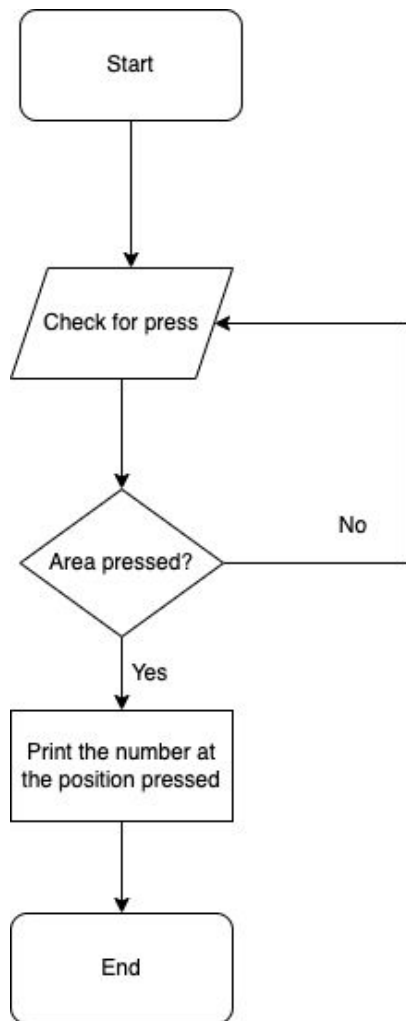


Highlights option
chosen

Shares in
folder

Share
with class





Screen SWB

Go to screen
S2

Go to screen
SR

Go to screen
SW

Go to screen
SF

Coney Island

Music Academy

Learning pages

Read Tablature

Write tablature

Folder

Acoustic
guitar

Ukulele

4-string
bass

Enter song name:

Choose song difficulty

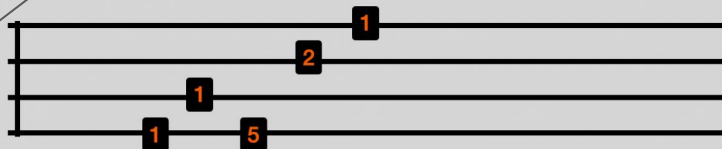
Easy

Intermediate

Hard

Click to add note and enter the fret number

E A D G



Highlights option
chosen

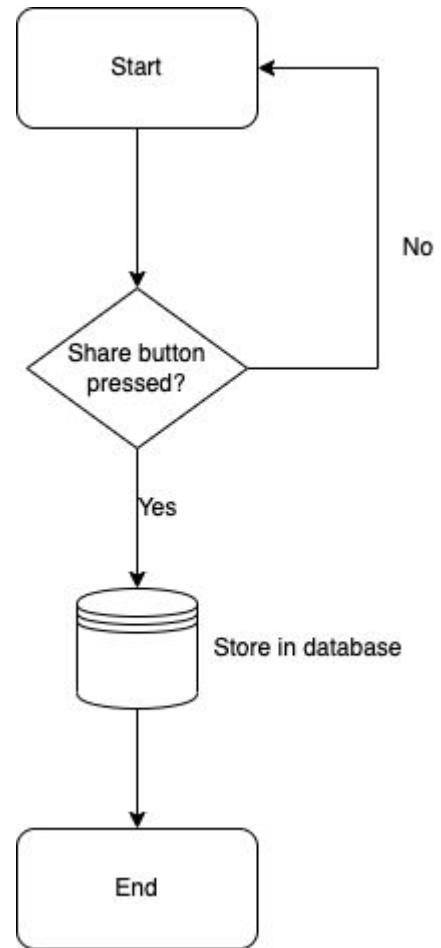
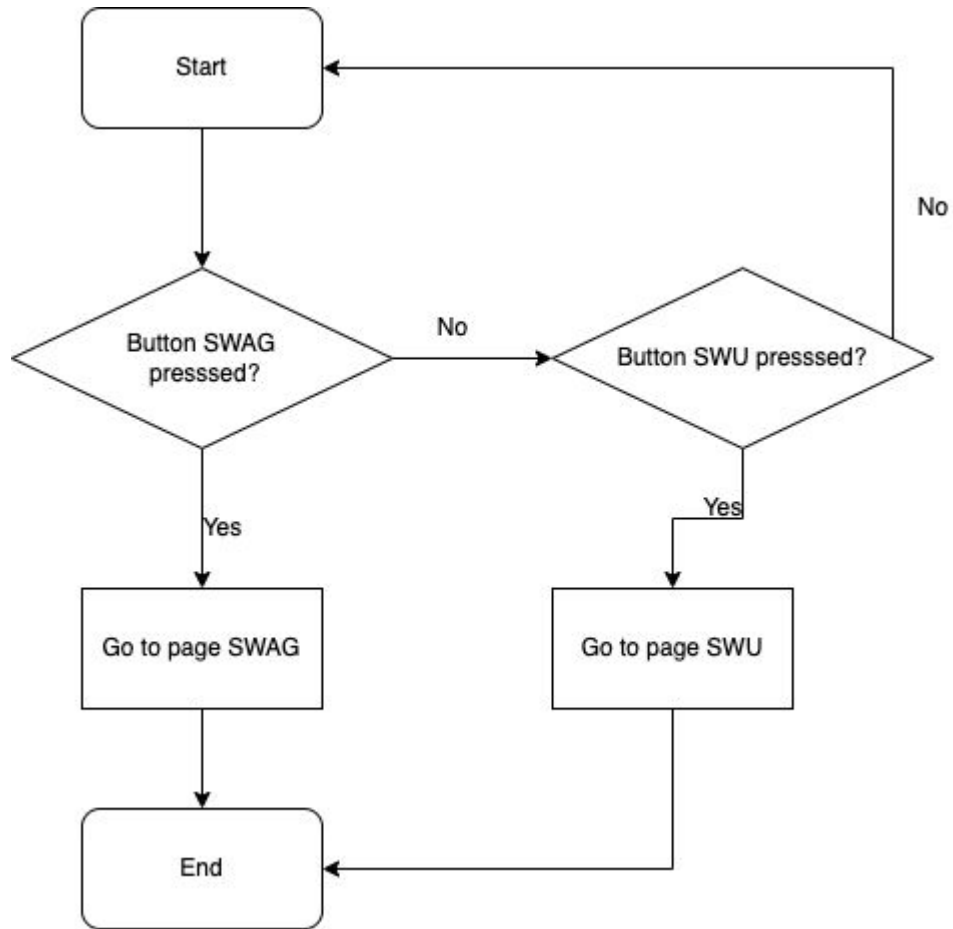
Share
with class

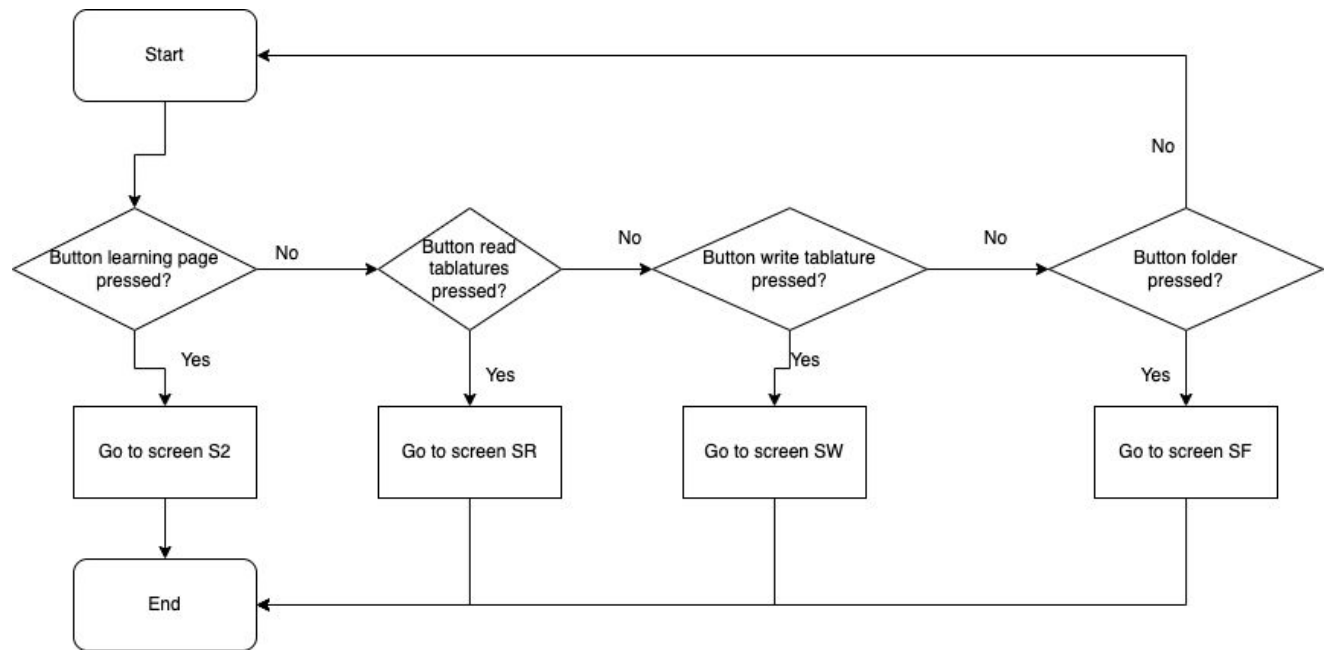
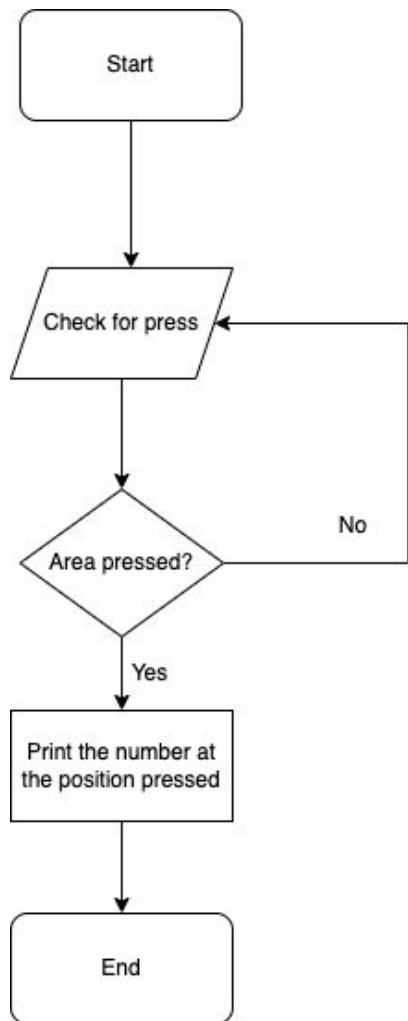
Shares in
folder

Lead to
screen
SWAG

Lead to
screen
SWU

Lead to
screen
SWB





Screen SF

Go to screen
S2

Go to
screen SR

Go to screen
SW

Go to screen
SF

Coney Island

Music Academy

Learning pages

Read Tablature

Write tablature

Folder

Search name

EasyIntermediateHard

Class

Result 1 - *name* - *artist* - *instrument* - *student/teacher name*

Result 2

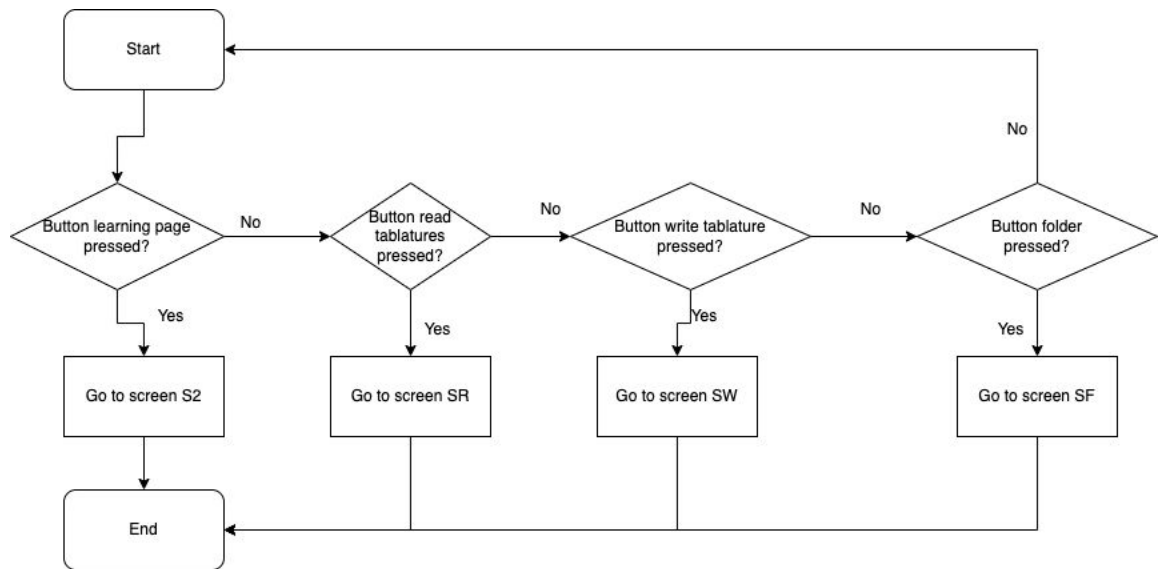
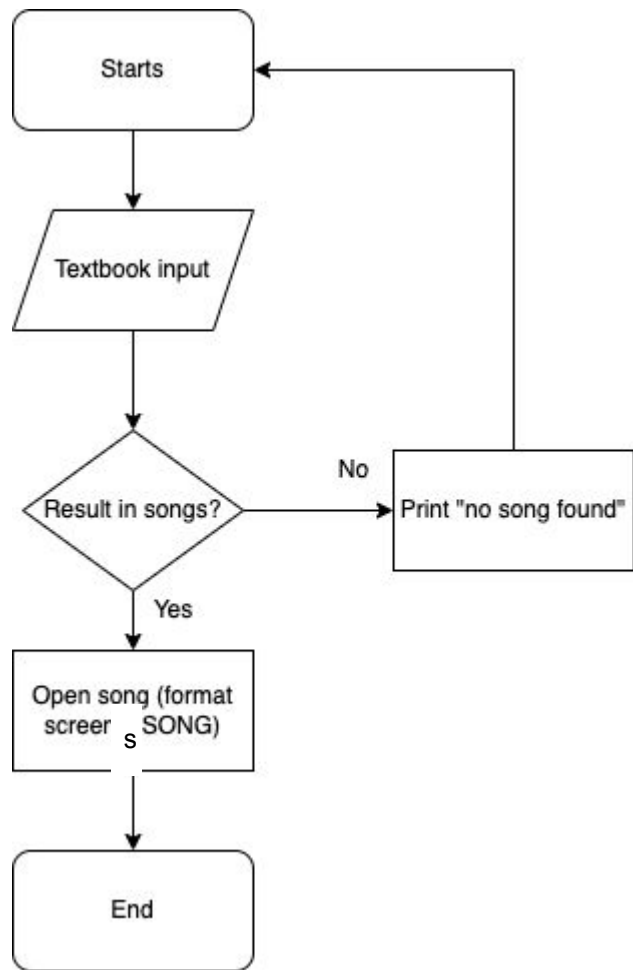
Result 3

Result 4

Result 5

Result 6

Textbox



Student done

Teachers

Teachers use the same screen as students in the:

- learning page

have practically the same in the:

- writing tablatures
- reading tablatures
 - with the inclusion of being allowed to delete tabs
 - (example will be shown in the next slide+flowchart)

*First teacher screen = T2 and looks identical to S2

Coney Island

Music Academy

Learning pages

Read Tablature

Write tablature

Folder



Easy

Intermediate

Hard

Class

Result 1 - *name* - *artist* - *instrument* - *student/teacher name*



Result 2



Result 3



Result 4



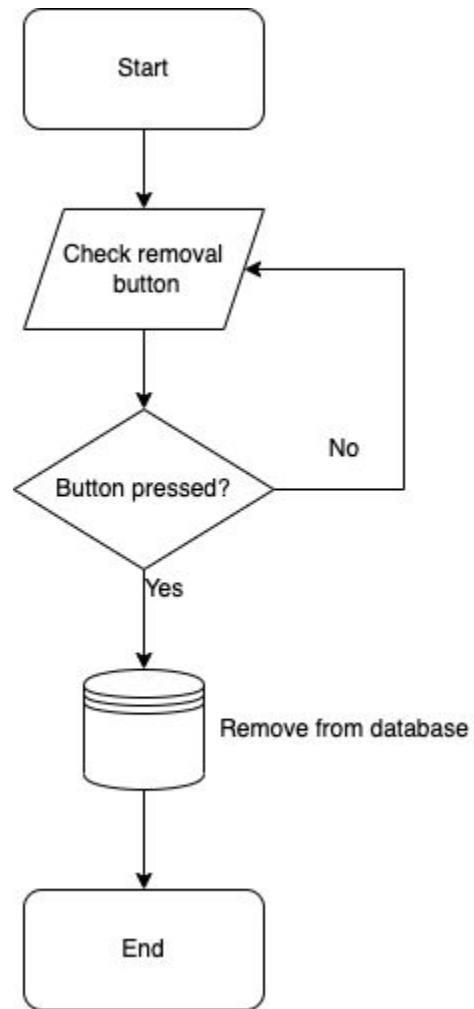
Result 5



Result 6



Addition
of
remove
buttons



Teacher done

Admin

Screen ACL = screen 2A

Go to screen
ACML

textboxes

Submission button

The image shows a web form for the Coney Island Music Academy. The header is dark grey with a purple box containing 'Coney Island' and a smaller purple box below it with 'Music Academy'. To the right of the header are two tabs: 'Create login' (active) and 'Check/manage login'. Further right is a stack of four colored squares (blue, white, yellow, orange) and an arrow pointing to the text 'Go to screen ACML'. The main form area is light grey and contains five text input fields: 'Enter name', 'Enter class', 'Enter email', 'Enter password', and 'Permission (please select):'. Below the permission field are three buttons: 'Admin', 'Student', and 'Teacher'. At the bottom right is a large orange button labeled 'Create'. Annotations with arrows point to the first text input field (labeled 'textboxes'), the 'Create' button (labeled 'Submission button'), and the 'Check/manage login' tab (labeled 'Go to screen ACML').

Coney Island

Music Academy

Create login

Check/manage login

Enter name

Enter class

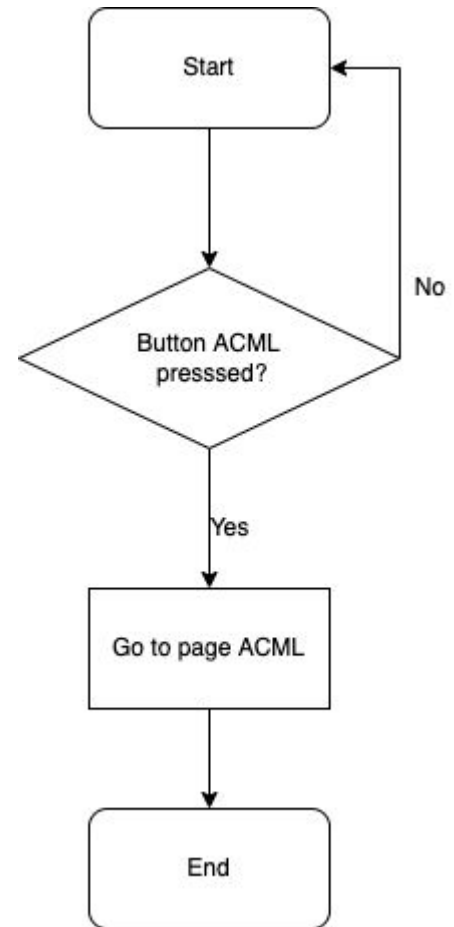
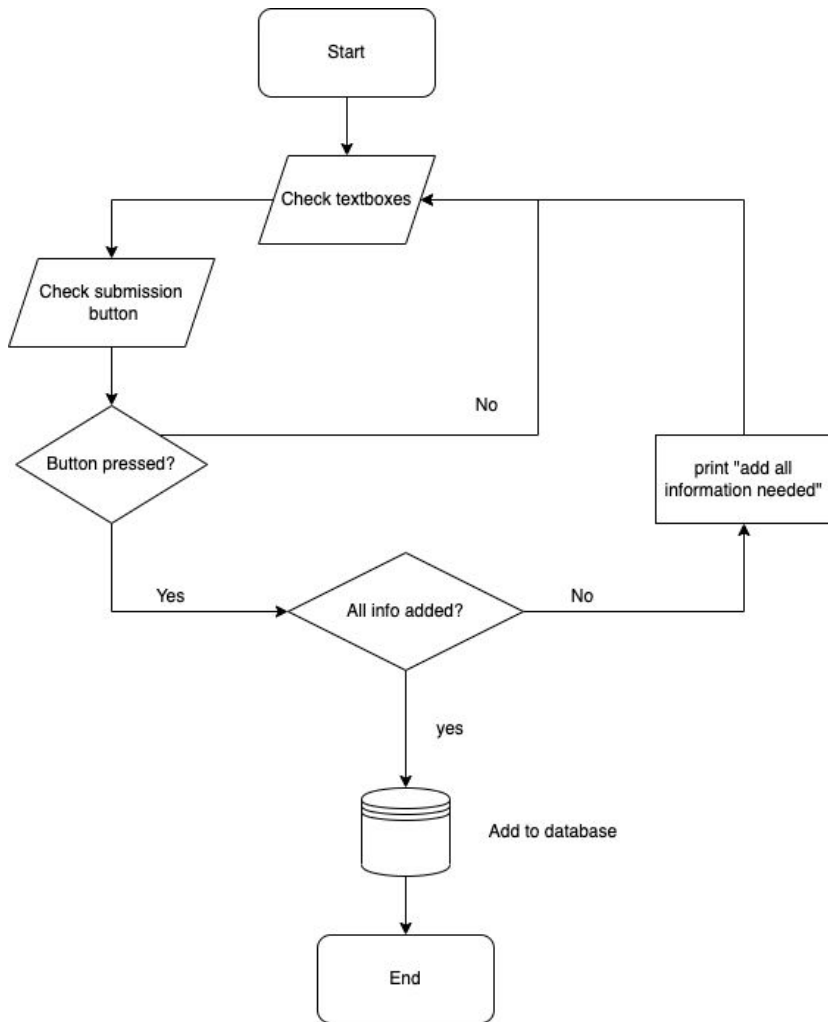
Enter email

Enter password

Permission (please select):

Admin Student Teacher

Create



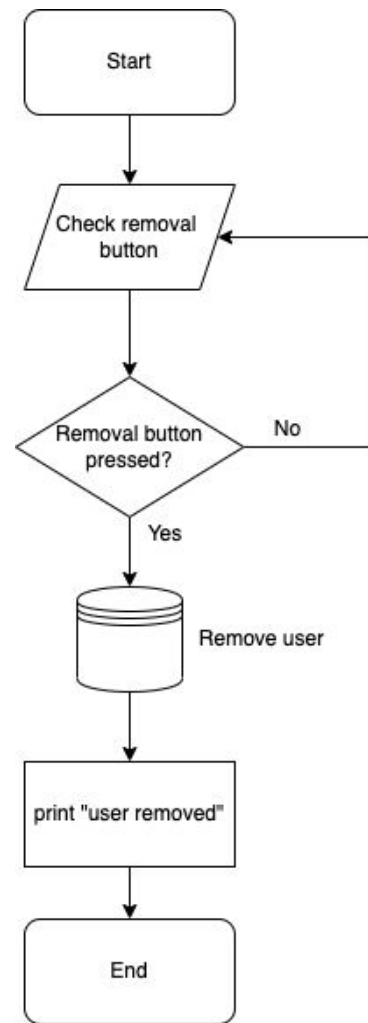
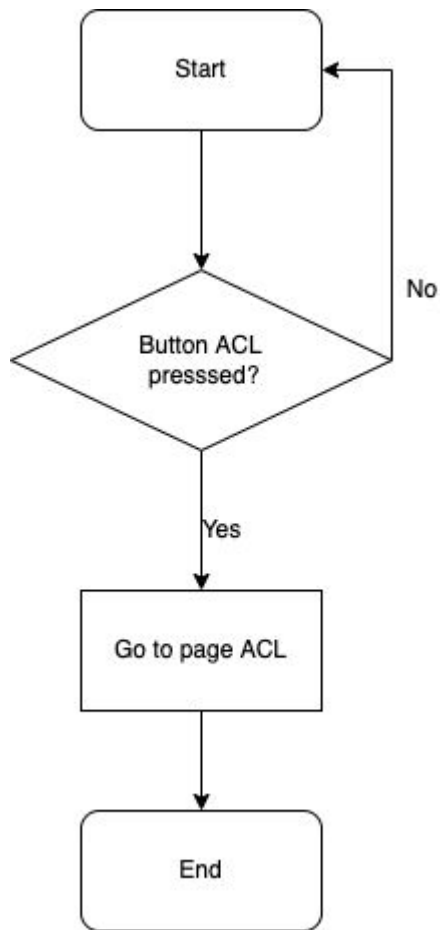
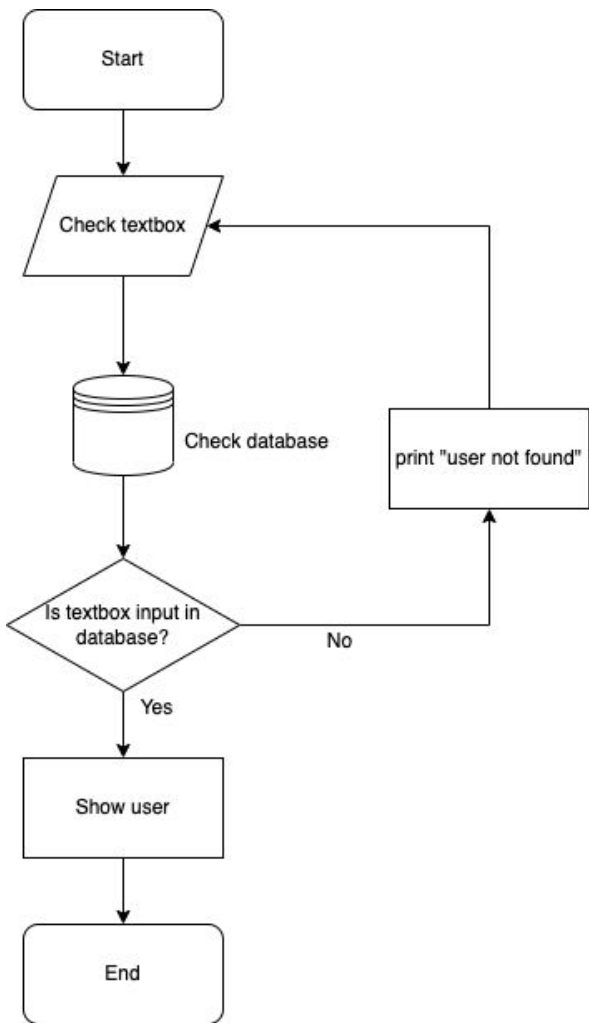
Screen ACML

Go to screen
ACL

textbox

The screenshot shows the Coney Island Music Academy login interface. At the top, there is a dark blue header with the 'Coney Island' logo and a 'Music Academy' sub-label. Below the header, there are two tabs: 'Create login' and 'Check/manage login'. A 'Search name' textbox is located below the tabs. Below the textbox is a table with six rows, each representing a login result. Each row has a red 'X' button on the right side, which is identified as a 'Removal button' by an annotation. An arrow points from the text 'Go to screen ACL' to the top right corner of the interface. Another arrow points from the text 'Removal button' to one of the red 'X' buttons. A third arrow points from the text 'textbox' to the 'Search name' input field.

Result 1 - *name* - *email* - *class* - *password*	
Result 2	X
Result 3	X
Result 4	X
Result 5	X
Result 6	X



Admin done