Task
- time to perform
- description
- id (primary)
- title
- priority
- deadline

Working on tasks
- Task id (foreginkey)
- Id (primary)

Task Steps
- Task id (foreginkey)
- Id (primary)
- title
- complete date

Completed tasks
- Task id (foreginkey)
- complete date
- Id (primary)

miro

APP → Window draw → 'Config.h"

Config.h branches:
- Set Color text .. } mainWindow
  - Read from Variables
- load Page
- database fetch Configs defined variable

mainWindow → load Page → 3 Page → Swipe View

Swipe View:
- 0 → Backlog.qml
- 1 → CurrentList.qml
- 2 → CompletedList.qml

default page → (1 → CurrentList.qml)

miro

getList(Tasks);

getList(CurrentTasks);

getList(CompletedTasks);

getList("String", listview)

- ○ is variable
- ○ is table "Argument" given
- ○ is table Static

to avoid select twice from table Task

Special Script

Select task_id
From table CurrentList/Tasks/Complete
Then Select * from table Tasks
Where id = task_id

Loop Run Count of Taskeids

if data isnt exist

Select * from Table TaskSteps
When tid = task_id

Append
an element
with message
"List is empty"

Set up datas
as Local Variable
ListView
Then
append To ListView

List is Ready
to get
Command from
User

miro

Load Components

Bottom Menu

my TitleBar
on Top of APP