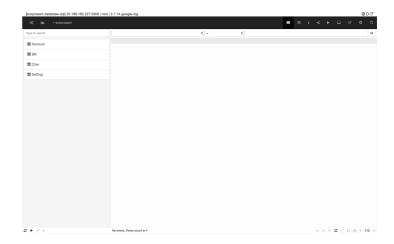


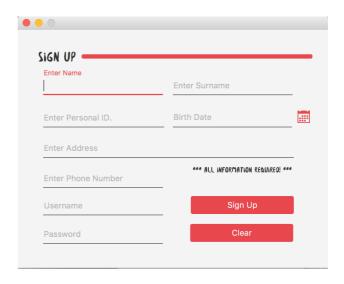
SUKPRASERT'S FARM APPLICATION DOCS BY THARIT PONGSANEH

- -Installation Guide-
- **** Using This Application Require Internet ****
- For safety of the Database using in this project you need to give me the IP Address to register it into Google Cloud Authorized Network Contact: tharit.p@ku.th -
- 1) Download SukprasertApp.zip from https://github.com/yotharit/OOP2-PA6-Surasak-Cow-Farm/blob/master/SukprasertApp.zip?raw=true
- 2) Unzip the file
- 3) Install Besom & Simplifica Font in the folder
- 4) Run SukprasertFarmApp.jar to Run the Program
- -Main Feature-
- **Google Cloud SQL Database Provided to Keep Information Including Account, Bill, Cow. Setting Data can be access by Using Google Chrome Extension Chrome MySql Admin extension (For Admin)

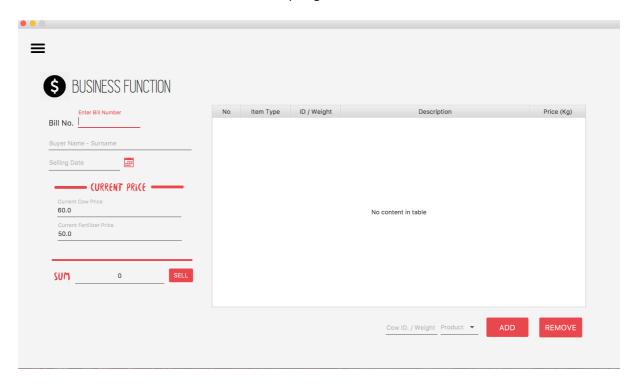


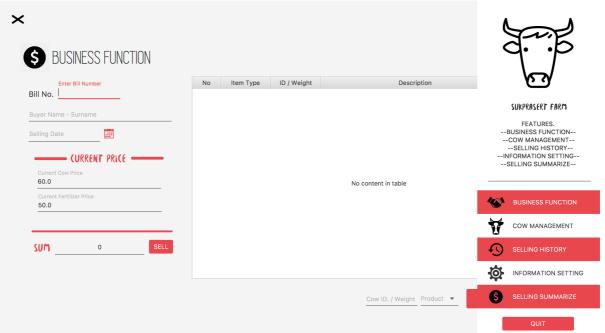
**Login - Sign Up Function (Keep Account Data In SQL Database)

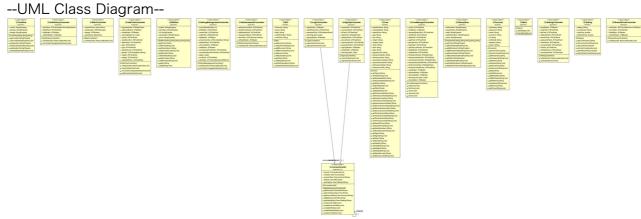




- ** Business Function Including Selling Function , Sell History Function , Sell Summary Function
- ** Cow Information Manager
- ** Setting
- -Here are Some Screenshots from the program







**Because of Using JavaFx Each method will not relate to Each other but It's work like MVC Pattern that each Controller will manage each FXML Pages.

--Interesting tools from this Project—

- 1) JavaFx
- 2) JFoenix (Library for JavaFx)
- 3) Scene Builder (Tool For Designing UI)
- 4) Ormlite
- 5) Google Cloud Database
- 6) FXML files and how to write them

Contribution

-Tharit Pongsaneh