

Team Hackathon Strikers

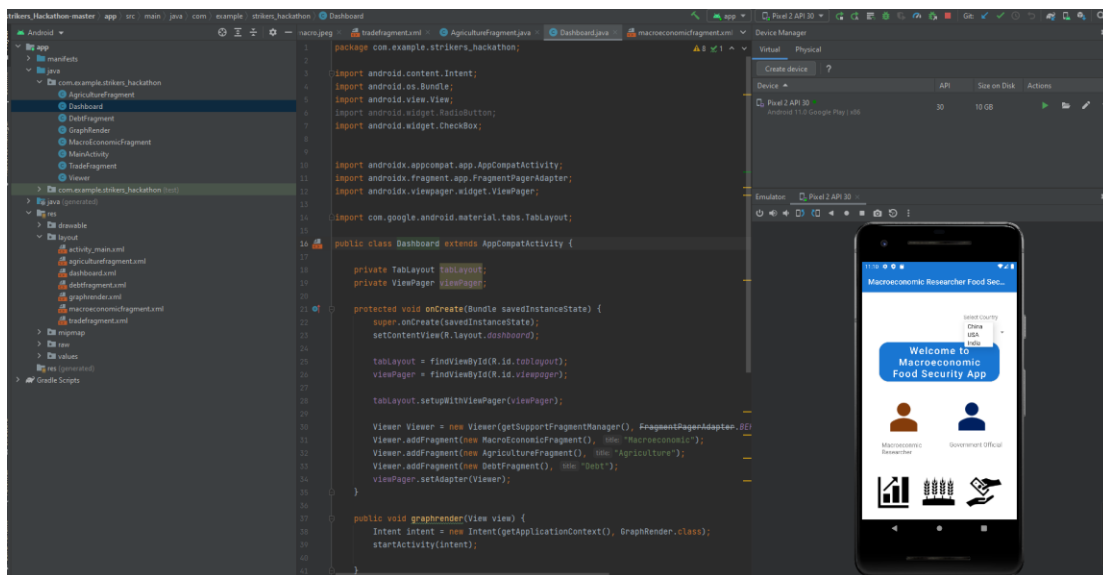
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Github: [https://github.com/zisyang/strikers\\_Hackathon](https://github.com/zisyang/strikers_Hackathon)

This is the dashboard of the application and we can see the backend database of the application as well.



This is the main page that is the home page of the application. We have the option to choose from personas such as researcher or a government official.

Select Country



Welcome to  
Macroeconomic  
Food Security App



Macroeconomic  
Researcher



Government Official



This is option to choose between the agriculture options.

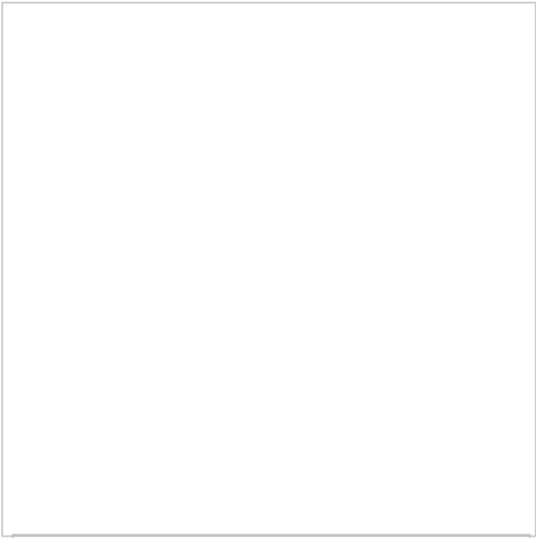
☐ Contribution To GDP

☐ Credit

☐ Fertilizers

☐ Fertilizers Production

SHOW



MACROECONO  
MIC

AGRICULTURE

DEBT



We are displayed with data once we choose between showing one of these options which include Reserves, GNI, Total Debt, and the current US \$.

☐ Reserves

☐ GNI

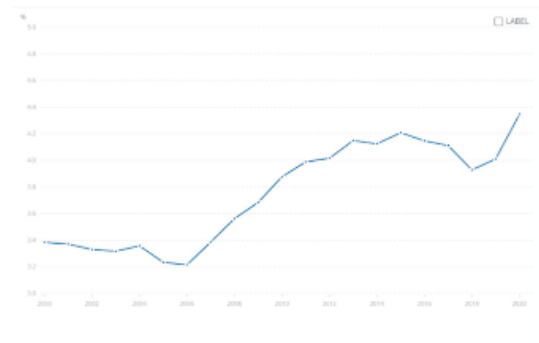
☐ Total Debt

☐ GNI (current US\$)

**SHOW**

Here we can see the graph of the data between the start year of 1960 and the end year of 2020.

Start Year 1960 End Year 2020



ANNOTATION

We have the options between GDP, FNI inflows and outflows, as well as import and export flows once we select these options we are then displayed with information according to the options we selected.

☐ GDP (USD)

☐ FDI Inflows (USD)

☐ FDI Outflows (USD)

☐ Import/Export Flow

SHOW