

How to Use this Template

1. Create a new document, and copy and paste the text from this template into your new document [Select All → Copy → Paste into new document]
2. Name your document file: “**Capstone_Stage1**”
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GitHub Username: Aia-Ashraf

Food Culture

Description

To know more about others countries food,You can select the plate name and know about it's country ,ingredients and description about it

Intended User

Travelers,Students

Features

- Show more information about the plate
- Show photos

User Interface Mocks

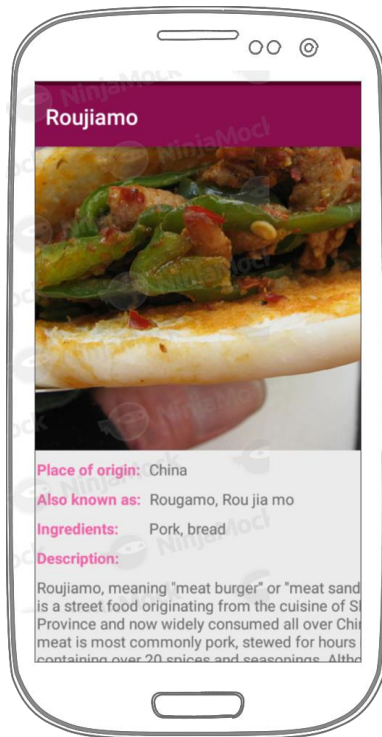
These can be created by hand (take a photo of your drawings and insert them in this flow), or using a program like Google Drawings, www.ninjamock.com, Paper by 53, Photoshop or Balsamiq.

Screen 1



Menu to show the plates

Screen 2



Details screen to show details of the plate (photo,title, decription)

Key Considerations

How will your app handle data persistence?

Static data ,And API data

Describe any edge or corner cases in the UX.

When user click the item it will navigate to second screen, there is a back button to return to home screen

Describe any libraries you'll be using and share your reasoning for including them.

Picasso

Describe how you will implement Google Play Services or other external services.

No services

Next Steps: Required Tasks

This is the section where you can take the main features of your app (declared above) and break them down into tangible technical tasks that you can complete one at a time until you have a finished app.

Task 1: Project Setup

- Sync Gradle

```
Add maven { url 'https://maven.google.com' }
```

in allProjects in the gradle file

Task 2: Implement UI for Each Activity and Fragment

List the subtasks. For example:

- Build UI for MainActivity
- Build UI for DetailsActivity

Submission Instructions

- After you've completed all the sections, download this document as a PDF [File → Download as PDF]
 - Make sure the PDF is named "**Capstone_Stage1.pdf**"
- Submit the PDF as a zip or in a GitHub project repo using the project submission portal

If using GitHub:

- Create a new GitHub repo for the capstone. Name it "**Capstone Project**"
- Add this document to your repo. Make sure it's named "**Capstone_Stage1.pdf**"