- Description
- Intended User
- Features
- User Interface Mocks
  - Screen 1
  - Screen 2
- Key Considerations
    - How will your app handle data persistence?
    - Describe any corner cases in the UX.
    - Describe any libraries you'll be using and share your reasoning for including them.
    - Describe how you will implement Google Play Services.
- Next Steps: Required Tasks
  - Task 1: Project Setup
  - Task 2: Implement UI for Each Activity and Fragment
  - Task 3: Your Next Task
  - Task 4: Your Next Task
  - Task 5: Your Next Task

GitHub Username: hamadasaad1

Talk To Me

Description

This application works to send messages between friends and co-workers that can be used in all organizations. It also works on charity with people all over the world.

Intended User

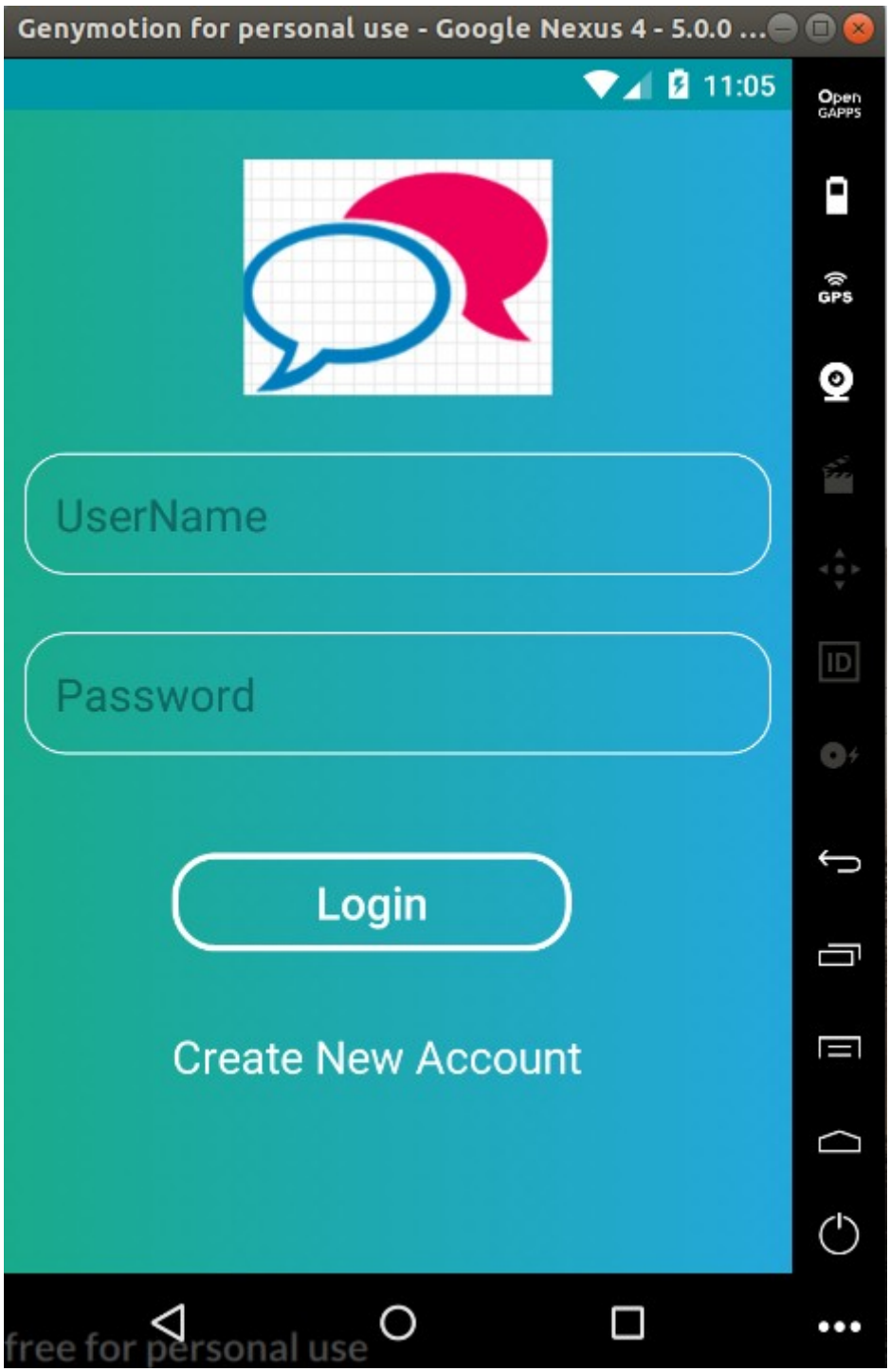
Families, Students and other people

Features

- Saves information
- Takes pictures

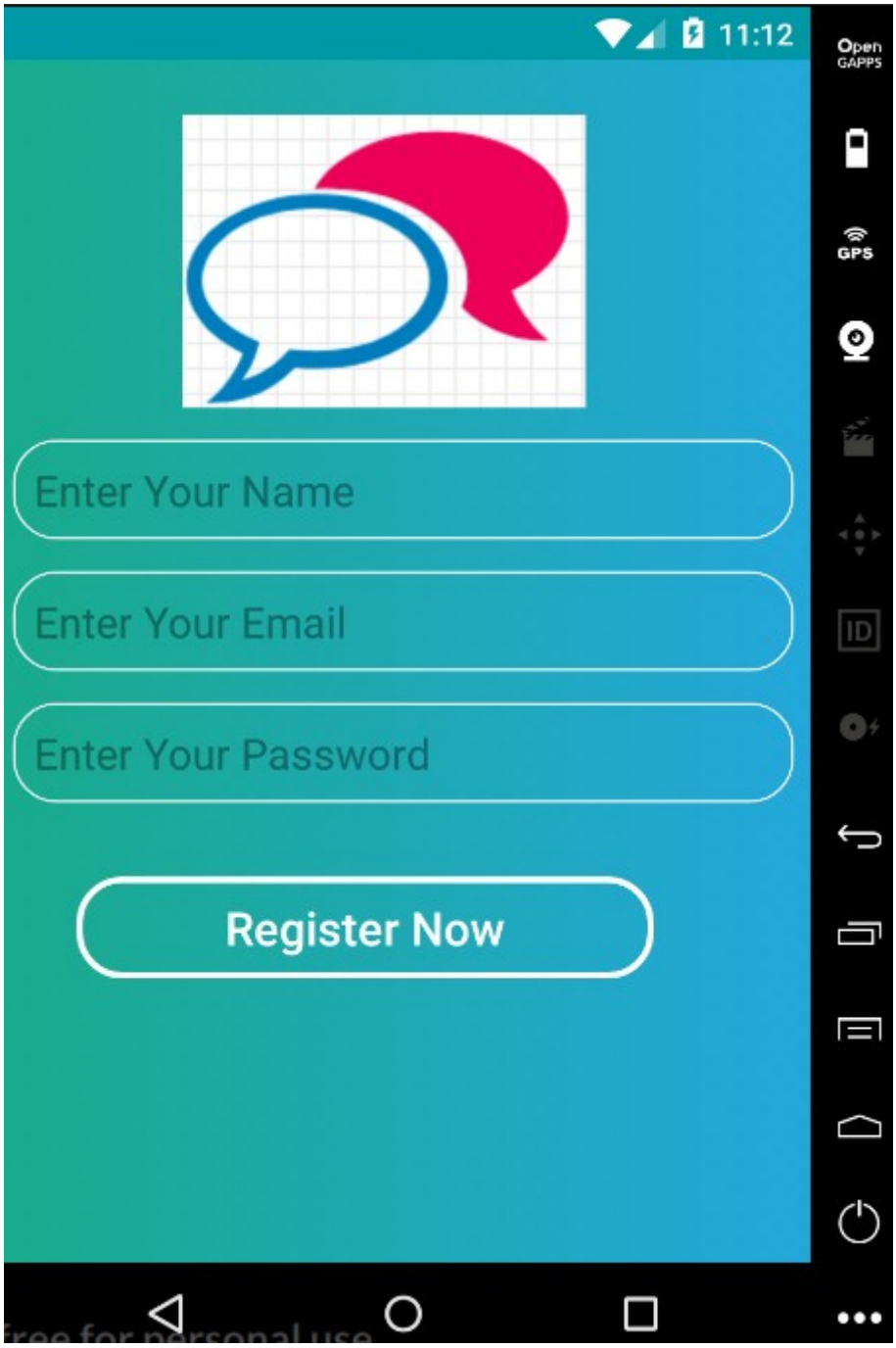
User Interface Mocks

Screen 1



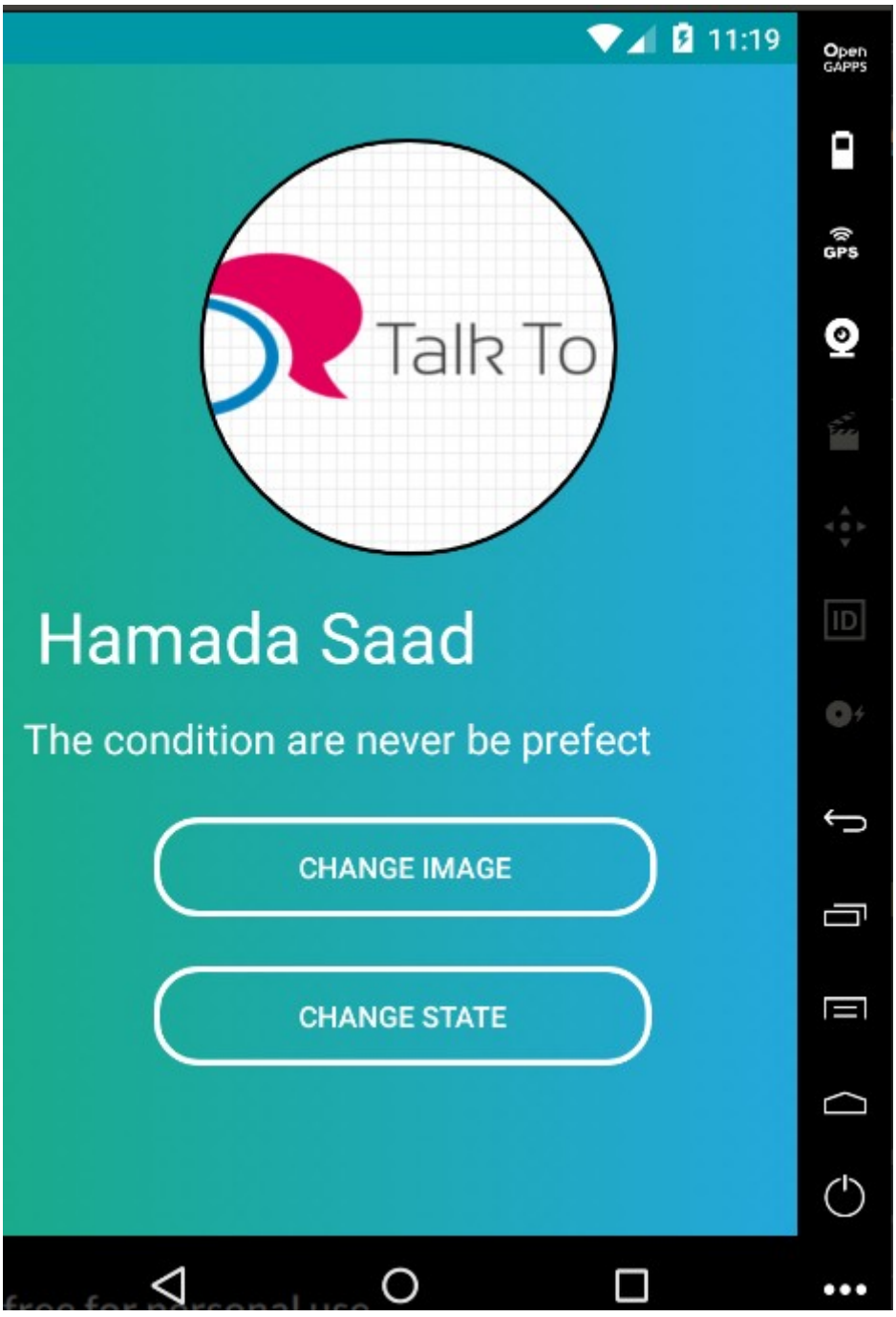
Login Layout

Screen 2



Register Layout

Screen3


11:19
Talk To
Hamada Saad
The condition are never be prefect
CHANGE IMAGE
CHANGE STATE

Setting Layout

Key Considerations

How will your app handle data persistence?

Used Fire base Real time to save the data

Describe any edge or corner cases in the UX.

No corner case in the app till now

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

1- Picasso or Glide to handle the loading and caching of images.
2-Butter Knife
3-`Circle image view`
4-`RecyclerView`

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

I will using google sign up which will use google play 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

Before I begin developing my app, I'll first need to add Get library to help me to finished this app

Task 2: Implement UI for Each Activity and Fragment

- Build UI for Login Activity
    - make splash screen take 3 seconds and make animation for login layout

Task 3: Sign UP

Implement google and facebook signup

Task 4: Sender and Receiver

- Create layout for sender and receiver

Task 5: Integrate firebase within the application

1- Add firebase dependencies

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**"