

To do

In progress

Done

Set up Git repository
(Riley Shafiq Alton Sam David)

Explore APIs to fetch information about quotes
(Riley Shafiq Alton Sam David)

Explore database and server hosting options
(Riley Shafiq Alton Sam David)

Learn React Native
(Riley Shafiq Alton Sam David)

Learn Flask
(Alton David)

Learn Postgresql
(Alton Sam)

Create Settings screen (Shafiq Nomair)

Design minimalistic UI on Figma
(Riley Shafiq Sam)

Set up mobile app via Expo Go
(Riley Shafiq Sam)

Set up server using Flask
(Alton)

Explore sites to scrape data from
(Alton)

Build a web scraper to gather data
(Alton)

Create Subjects screen
(Sam)

Create Quote Feed screen
(Riley)

Write schema
diagram
(Alton)

Set up
database
using
ElephantSQL
(Alton)

Write scripts
to store data
in database
(Alton)

Write
backend API
(Alton)

Set up
endpoints to
get quotes
(Alton)

Set up
endpoints to
add/get
bookmarks
(Alton)

Set up endpoints
to add/get
comments and
ratings
(Alton)

Set up
endpoints to
get/add/remove
tags
(Alton)

Connect
Frontend
Pages
(Shafiq, Riley)

Set up
Firebase
Authentication
(Shafiq, David)

Set up
Firebase Cloud
Messaging
(Shafiq, David)

Implement
timed
notifications
(Shafiq)

Write tests
(Sam)

Write schema
diagram
(Alton)

Allow sharing
quotes
(Riley)

Create
bookmarks
screen
(Alton)

Create UI
elements to
display additional
quote info
(Alton, Sam)

Add comments
and ratings
frontend
feature
(Alton, Sam)

Allow loading
and storing
bookmarks
(Alton)

Allow loading
and storing
user subjects
(Alton)

Adjust UI to
display properly
on both iOS and
Android
(Alton)

Create login
screen
(Sam)

Allow fetching
and displaying
quotes in
Quote Feed
(Alton)

Refactor
frontend
code
(Alton)

Set up React
Native
Testing
(Sam)