First Meeting (11/14):

* Figured out an initial idea for Gophur, requirements of scheduling and social media
* Assigned roles for each member, including creating database manager for our sixth member

1. Project Lead: *Josh*
2. Specification Lead: *Zane*
3. Interface Lead: *Amruth*
4. Technical Lead: *Hilario*
5. Account/Database management: *Jack*
6. Documentation Lead: *Trieu*

* Sent out feelers for mentor
* Created GitHub repository

Meeting with Sam (11/16):

* Met on Zoom with Sam
* Cut short due to wifi
* Decided without Sam to use Firebase and Swift in Xcode to create Gophur

Post Project Approval Meeting (11/21):

* Came together to discuss next steps and what was achievable over Thanksgiving
* Agreed to begin learning swift and assigned foundational pieces to each member

1. Feed/Explore page - Hilario
   * + Geography
     + Friends/social aspect
2. Sign-up page/Login page (static) - Zane
   * + Customer/business
3. Customer Profile page - Amruth
   * + Preferred destination
     + Map page
4. Business profile page - Trieu
   * + Reviews
5. Posting page - Jack
6. Schedule - Josh

* Requirement for group was to have Xcode downloaded and attached to GitHub by end of break (11/26)

Progress Update Meeting (11/26):

* Met to check up and see what support other members needed
* Firebase/firestore linked to Xcode
* Agreed to have working front end by end of week (12/3)

(12/3) Front End Checkup:

* No meeting just repo status
* Most submissions in, missing functionality of code, but the foundation was there

Start of Backend Discussion (12/7):

* Starting to struggle with more complex requirements
* Saught guidance from Sam without luck
* Lengthy meeting assigning backend arrived at these assignments, expected significant process by 12/11 and scheduled meet up in person that day to bring things together

**Amruth:**

Logo/other front-end

Post View for feed page

Business profile — schedule, contact front end, cell view  
  
**Jack:**Writing code to get images from firebase and post them there w

connect storyboard buttons to the swiftUI content view

* Implement forum (likes, comments)
* Phone number field
* Implement scheduling in Firebase

**Trieu:**

Working with Hilario to implement cell view

Making the scroll view and implementing jacks code

New post button - focus on from library dont worry about taking live photo

**Hilario:**

Working with Trieu to implement cell view

Making profile view and implementing jacks code

* Add to profile a calendar button

**Zane:**

Location services

Map view

Settings?

Back-end progress

**Josh:**

Scheduling

ProjectTimeline.doc

Backend Work Party:

* Brought many programs together
* Implemented Gophur app logo
* Ran into multiple challenges hooking up firebase primarily in scheduling and the naming of documents
* Solved naming issues in firestore