

The background is a deep blue gradient with a subtle pattern of white dots, resembling a starry sky. Overlaid on this are several faint, white geometric elements: concentric circles of varying sizes, some with dashed outlines, and circular arcs with degree markings (e.g., 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260). Some of these arcs have small white arrows indicating a direction of rotation.

PROXIMITY

Presentation Slides

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What is Proximity?

- Proximity is a social media site built with location and face to face interactions in mind.
- The idea is to get people meeting up in person again!
- Do this through keeping track of proximate events/friends and encouraging the user to go to them.
- Proximity is meant to work, even when the user does not have internet access.

Modules

- AccountModule: CreateAccount(),VerifyLogin()
- MapModule: GetEvents(), CreateEvents(),DeleteEvent()
- FeedModule: GetFeed(),CreatePost(),DeletePost()
- MessagingModule: GetMessages(),CreateMessage(),DeleteMessage()
- SearchModule: Search()
- GroupModule: GetGroups(),CreateGroupPost(),CreateGroupInvite(),DeleteGroup(),DeleteGroupPost()

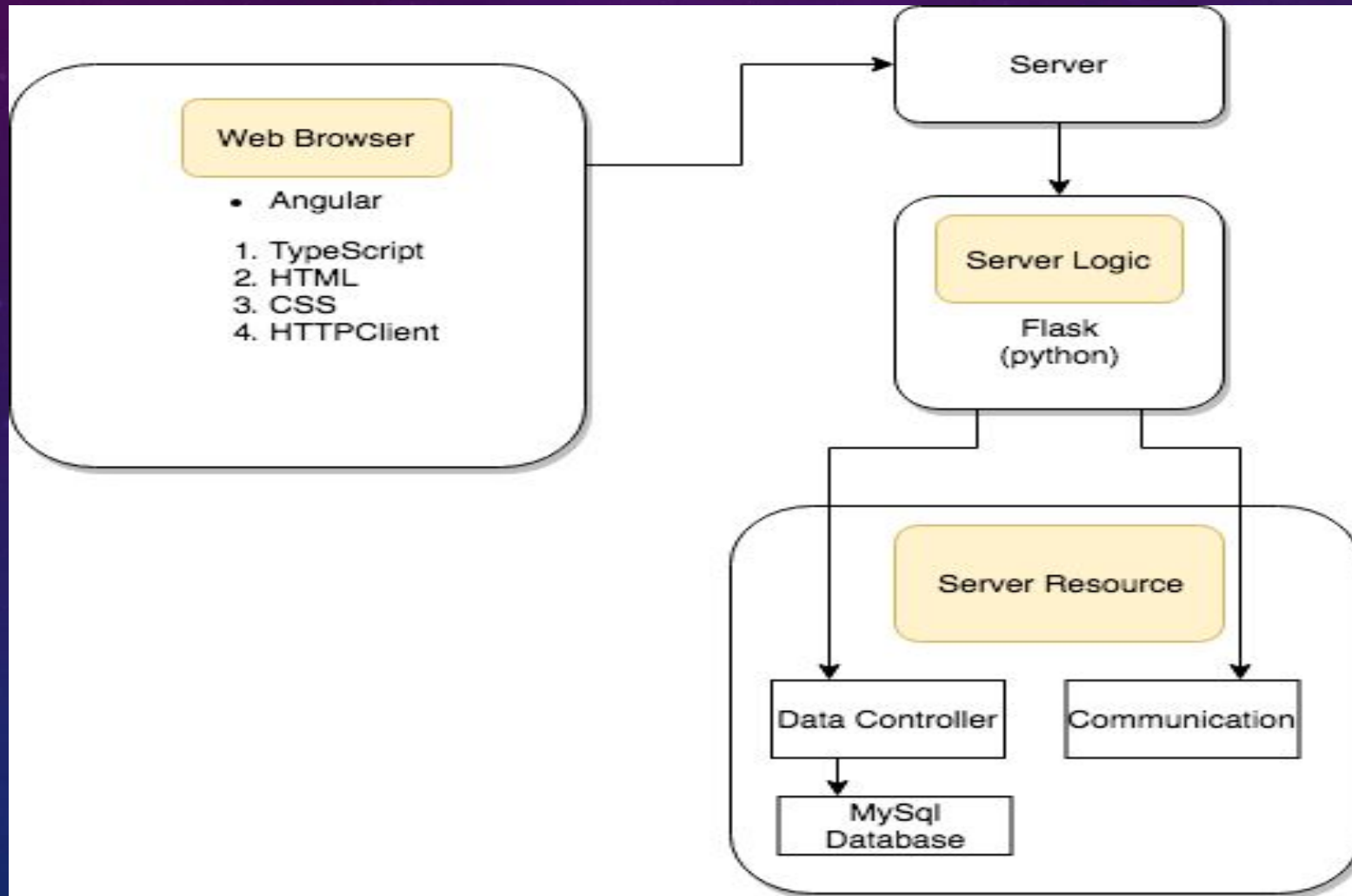
System Requirements

Screen Display

An internet connection

A modern web browser (Not internet Explorer)

System Diagram



Plan of Work

For the rest of the semester, we going to continue working on and improve the web app:

- Implement direct/group messaging
- Add friends
- Finish map function-enable user to create and view events on the map
- Improve the design and content layout of our webapp to look more professional