Pre-Project Week Team Meeting

Application Name Ideas

Team Name: Curve

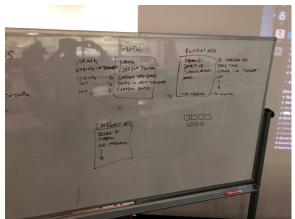
Link to Core Competencies
Current Deployed Site
Source Code

Responsibilities of Each Team

- Designate a team leader
- Communication plans
- Documentation
 - Readme
 - o UML
- Big picture feature responsibilities

What Will Be the Structure of the Data?

- What can the backend interface team use for testing?
- GraphQL
 - Database options
 - Output expectations



Check With Client

- Things Code Fellows access to Azure Portal
- Other Database expenses?

Tasks to complete before end of the day tomorrow - All Teams

- Google Doc for each team of their communication plan
- Create a slack channel for your team. Include your intermediate team point of contact in your team slack channel.
 - o Chis UX/UI
 - o Greg Backend
 - Jason Auth
 - o Andrew DB
- Designate a team leader
- Complete your portion of the google doc
- User stories for your team
 - Auth team your user stories need to be role specific

Intermediate Team Additional Tasks

- Create a Frontend and Backend repo in the organization
 - Let me know if you have problems with current permissions levels for adding repos
- Create a slack channel including the 4 members plus Erin.
- Work with Erin on big picture user stories

Weekend Tasks All Teams

- Review the source code
- Accept Jira invite Saturday night

Team Specific Weekend Tasks

- Backend Interface and Data
 - Review GraphQL requirements for your language
 - o @Dan please share C# GraphQL Tutorial with slack channel.
- UI/UX Team Only
 - Research D3

Map of Team Feature Intersection

- What features rely on input or code from another team
- Who/When will be responsible for coordination

Planned Flow of Each Project Day

- Timing of daily scrum meetings and standups
- Separate team integration meetings
- Expectations for project work hours

GitHub Procedures

- Roles and permissions to merge pull requests
- Repository Structure

Planned Tools and Resources

- GitHub
- Draw.io (UMLs)
- Jira
- GraphQL
- Gatsby