

Get it Done

Phoning it In

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Final Requirements

- SQLite Database Holds events
- Can create, store, delete, favorite, and send events
- Events consist of tasks, dates and pictures taken from the camera

Final Requirements Compared to Initial

- Events cannot be attached to unique accounts
- Unable to implement AWS database and had to change to SQLite

Final Timeline and Comparison

Original Timeline:

- Project Plan: Jan/31
- Sprint 1 Planning: Feb/01 - Feb/03
- Sprint 1: Feb/04 - Mar/02
- 2nd Presentation: Mar/03
- Sprint 2 Planning: Mar/04 - Mar/07
- Spring Break: Mar/08 - Mar/13
- Sprint 2: Mar/14 - Apr/13
- Final Presentation & Submission: Apr/21

Current Timeline:

- Project Plan: Jan/31
- Sprint 1 Planning: Feb/01
- Sprint 1: Feb/04 - Feb/25
- Review 1: Feb/26 - Feb/29
- Presentation 2: Mar/03
- Sprint 2 Planning: Mar/04 - Mar/07
- Spring Break: Mar/08 - Mar/13
- Sprint 2: Mar/13 - Mar/24
- Review 2: Mar/25 - Apr/13
- Final Presentation & Submission: Apr/24

Project Results Compared with Expectations

Expected:

- Completed 'must have' features
- Some 'should have' features
- Overall more flushed out experience

Current:

- More proof of concept
- Mostly complete 'must have' features
- Need individual accounts and authentication implemented

Work to be Done

- AWS Server Implementation
- User account creation
- Ability for users to log into accounts
- Ability to share events with users
- Ability to mark a task as completed

Demo

Summary

- Produced proof of concept
- Most features were complete
- Struggled with meetings due to COVID-19
- Transition to online took longer than expected