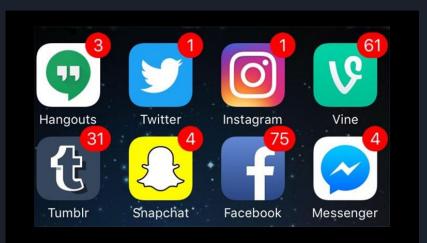
SmartCalendar Manav Bhatia, Dylan Kalten, Sergio Castaneda 441winter2022 Section 1



Our group, SmartCalendar, is developing a web-based auto populating calendar to help college students easily create their calendars based on their most used apps.

3 Issues

- 1. People are forgetful
- 2. Manual information entry
- 3. Too many sources of information

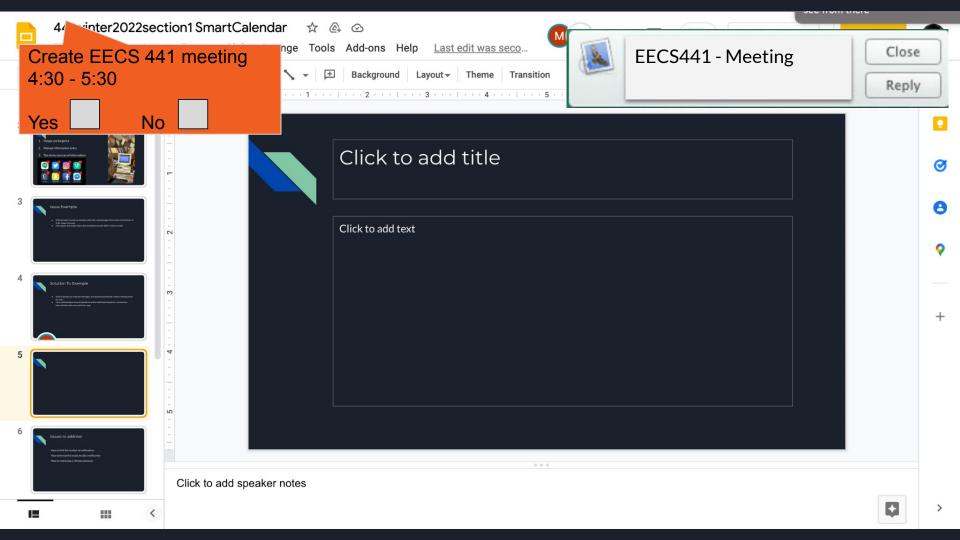






Issue Example

- Michael wants to work on a project with John, and messages him to come to the library at 4:30, 3 days from now
- John agrees, but forgets about the meeting because he didn't create an event



Issues to address

-How to limit the number of notifications

-How to format the emails to add a notification

-How to code/setup a chrome extension





Competition

| Feature | Microsoft Outlook | Gmail | SmartCalendar |
|--|-------------------|-------|---------------|
| Automatically adds event | Υ | Y | Υ |
| Alert of meeting invitations from any site | N | N | Υ |
| Calendar works on various apps | N | N | Υ |

| 441winter2022 Mobile App: SmartCalendar | | | | | | | | |
|---|--------|--|----------|--|----------|--|----------|--|
| Week | | Weekly Goal | Teammate | Weekly Goal | Teammate | Weekly Goal | Teammate | |
| 7,000 | | | Name | , | Name | , | Name | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | 19-Jan | #1 Project DESIGN Preso (4min + 1min Q&A) | Manav | #1 Project DESIGN Preso (4min + 1min Q&A) | Dylan | #1 Project DESIGN Preso (4min + 1min Q&A) | Sergio | |
| 4 | 25-Jan | Identify who target market is, who persona is | Manav | Identify who target market is, who persona is | Dylan | Identify who target market is, who persona is | Sergio | |
| 5 | 2-Feb | #2 YOUR "Customer" Preso + MVP (4minutes+ 1min Q&A) | Manav | #2 YOUR "Customer" Preso + MVP (4minutes+ 1min Q&A) | Dylan | #2 YOUR "Customer" Preso + MVP (4minutes+ 1min Q&A) | Sergio | |
| 6 | 9-Feb | Figure out how to get data from apps | Manav | Create interface for application itself | Dylan | Test application with one messaging application | Sergio | |
| 7 | 16-Feb | Figure out how to get data from apps | Manav | Create interface for application itself | Dylan | Test application with one messaging application | Sergio | |
| 8 | 23-Feb | Figure out how to get data from apps | Manav | Create interface for application itself | Dylan | Test application with one messaging application | Sergio | |
| 9 | 3-Mar | Test application with one messaging application | Manav | Test application with one messaging application | Dylan | Test application with one messaging application | Sergio | |
| 10 | 11-Mar | #3 MVP1 LIVE Demo Day (4 mins+ 1min Q&A) | Manav | #3 MVP1 LIVE Demo Day (4 mins+ 1min Q&A) | Dylan | #3 MVP1 LIVE Demo Day (4 mins+ 1min Q&A) | Sergio | |
| 11 | 18-Mar | Ensure that code works as expected | Manav | Test application | Dylan | Re-analyze target market | Sergio | |
| 12 | 25-Mar | #4 Results of MVP1-Plan for MVP2 (4 mins+ 1min Q&A) | Manav | #4 Results of MVP1-Plan for MVP2 (4 mins+ 1min Q&A) | Dylan | #4 Results of MVP1-Plan for MVP2 (4 mins+ 1min Q&A) | Sergio | |
| 13 | 2-Apr | Integrate feedback from Q&A into application | Manav | Integrate feedback from Q&A into application | Dylan | Integrate feedback from Q&A into application | Sergio | |
| 14 | 9-Apr | Test application to ensure that it works as expected | Manav | Test application to ensure that it works as expected | Dylan | Test application to ensure that it works as expected | Sergio | |
| 15 | 15-Apr | #4 Results of MVP1-Plan for MVP2 (4 mins+ 1min Q&A) | Manav | #4 Results of MVP1-Plan for MVP2 (4 mins+ 1min Q&A) | Dylan | #4 Results of MVP1-Plan for MVP2 (4 mins+ 1min Q&A) | Sergio | |
| 15 | 18-Apr | #5 Final App Presentation (4 mins) | Manav | #5 Final App Presentation (4 mins) | Dylan | #5 Final App Presentation (4 mins) | Sergio | |

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