

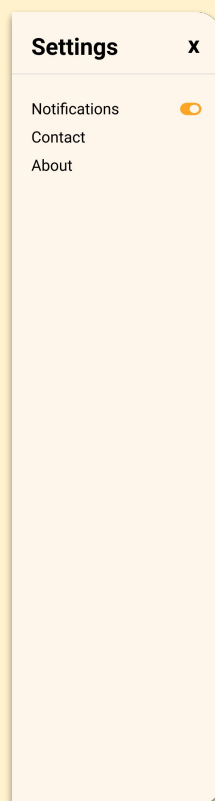
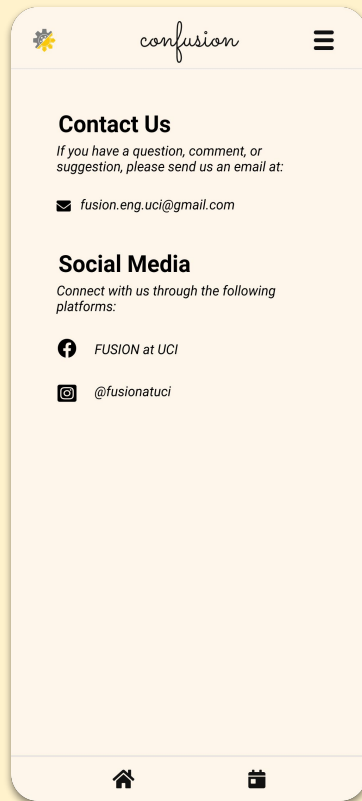
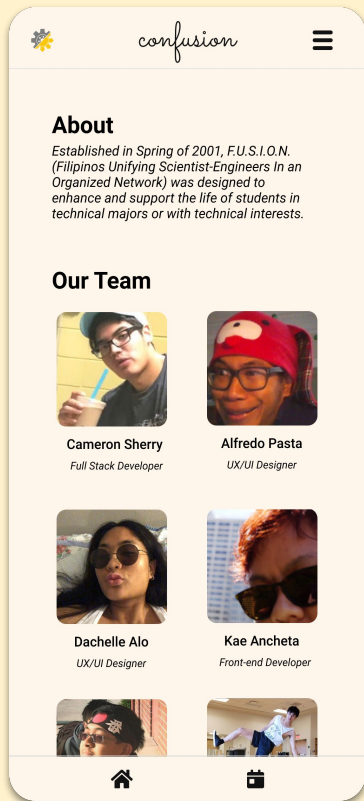
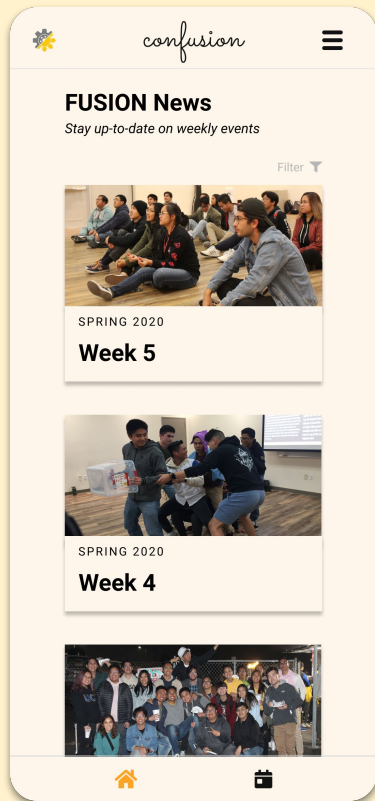


**a FUSION website**

Presented by yours truly,

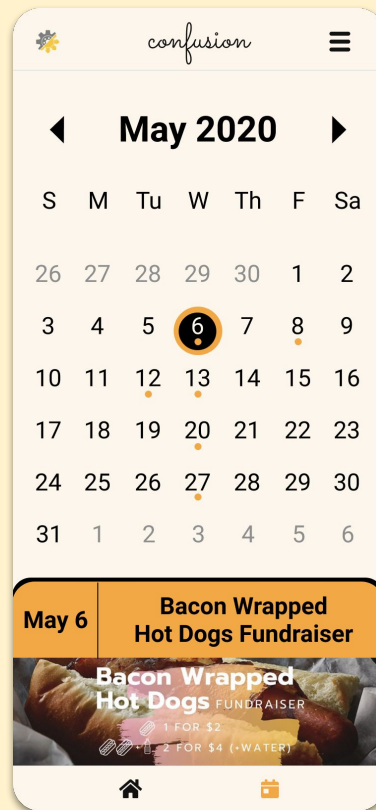
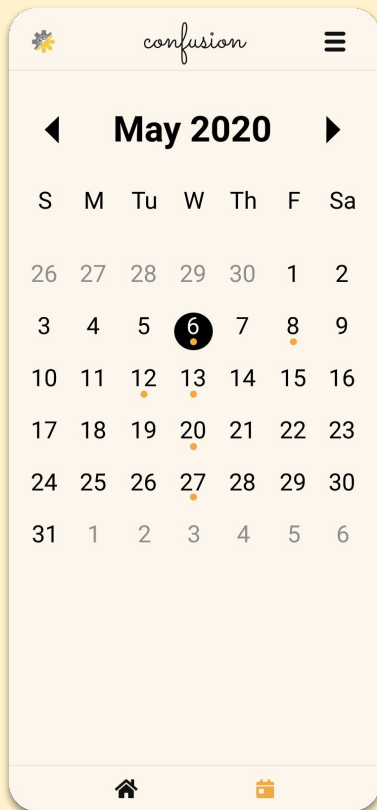
Aljon Viray, Lawrence Dizon, Dachele Alo, Alfredo, Kae Ancheta

# UI/UX Designs, Prototypes & High Hopes



*LIGHT MODE!*

# UI/UX Designs, Prototypes & High Hopes



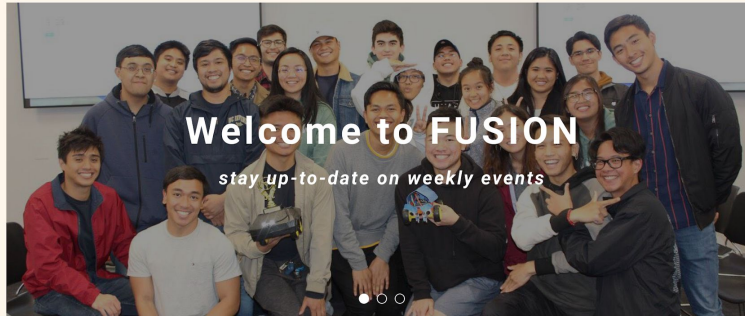
# UI/UX Designs, Prototypes & High Hopes



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## SPRING 2020



SPRING 2020

Week 5



SPRING 2020

Week 4

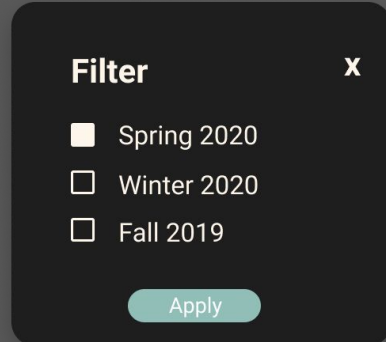
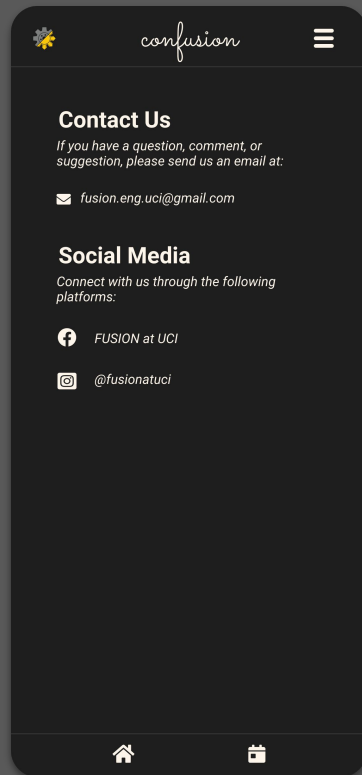
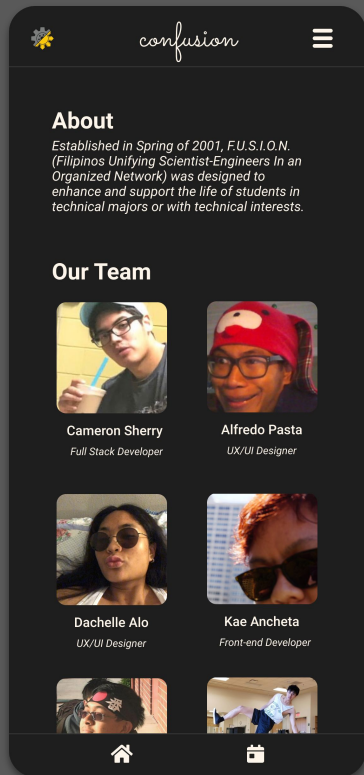
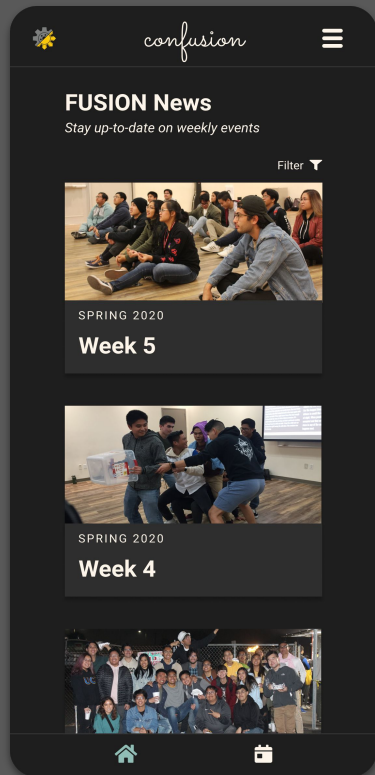


SPRING 2020

Week 3

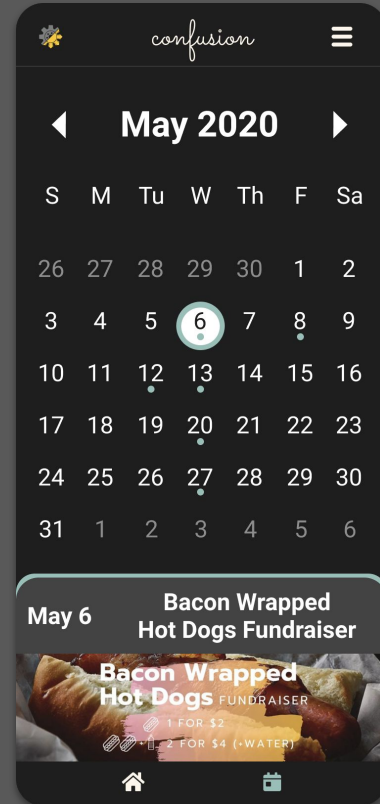
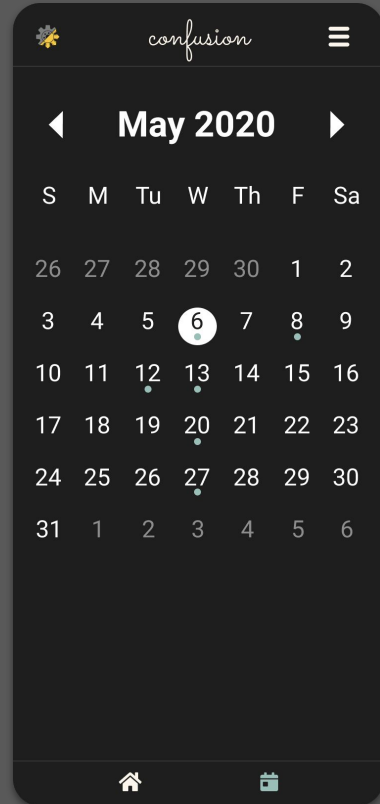
*LIGHT MODE!*  
(Desktop)

# UI/UX Designs, Prototypes, & High Hopes



*DARK MODE!*

# UI/UX Designs, Prototypes, & High Hopes



# What Really Happened...

Where's the Avatar?



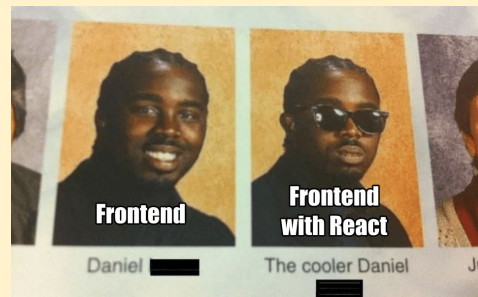
**Frontend got most of the UI/UX designs implemented**

“Borrowed” 90% of the features from 3rd party libraries.

“Smart Move” Writing features from scratch is impossible in short time.



*“Don’t have enough features for backend development”*



# What We Learned

1. If you intend to make an app, consider writing your code in React Native, not just React. **“Why not react? Because it’s not native.”**
  - **“React Native** is for mobile applications while **React** is for websites(front-end).”
  - Websites are easier to test (smartphones might not download/open foreign app)
2. React uses “JSX” which is a weird combination of HTML and JavaScript.
  - Also uses CSS files separately for styling visual elements (center text, orient images, etc.)
  - Learned how to use basic functions and syntax, but still confusing sometimes.
3. We shouldn’t expect ourselves to finish a whole app in <10 weeks with no experience in React, HTML, or JavaScript...





# 1337 Code

```
File Edit Selection View Go Run Terminal Help
App.css - Visual Studio Code

# App.css X JS Header.js JS sidebar.js # sidebar.css
C:\Users> aljon> Documents> Fusionify> Frontend> web> src> # App.css > ...
1 @import url('https://fonts.googleapis.com/css2?family=Sacramento&display=swap');
2
3 .App {
4   text-align: center;
5 }
6 .App-link {
7   color: #131823;
8 }
9 body {
10  background-color: #131823;
11 }
12
13 .Header {
14   font-size: 25px;
15   text-align: center;
16 }
17 .Title {
18   font-size: 100px;
19   font-family: 'Sacramento', cursive;
20   padding-right: 13%;
21 }
22 .Logo {
23   padding-left: 10px;
24   padding-top: 10px;
25   width: 140px;
26   height: 140px;
```

```
File Edit Selection View Go Run Terminal Help
Events.js - Visual Studio Code

JS Events.js X JS Home.js # App.css
C:\Users> aljon> Documents> Fusionify> Frontend> web> src> pages> JS Events.js > CenteredGrid
50 const cards = cardStyles();
51
52 return (
53   <div className={cards.root} style={{ padding : 60 }}>
54     <Grid container spacing={3}>
55       <div className={cards.root} style={{ padding : 60 }}>
56         <div className={cards.root} style={{ padding : 60 }}>
57           <div className={cards.root} style={{ padding : 60 }}>
58             <div className={cards.root} style={{ padding : 60 }}>
59               <div className={cards.root} style={{ padding : 60 }}>
60                 <div className={cards.root} style={{ padding : 60 }}>
61                   <div className={cards.root} style={{ padding : 60 }}>
62                     <div className={cards.root} style={{ padding : 60 }}>
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64                         <div className={cards.root} style={{ padding : 60 }}>
65                           <div className={cards.root} style={{ padding : 60 }}>
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70                                     <div className={cards.root} style={{ padding : 60 }}>
71                                       <div className={cards.root} style={{ padding : 60 }}>
72                                         <div className={cards.root} style={{ padding : 60 }}>
73                                           <div className={cards.root} style={{ padding : 60 }}>
74                                             <div className={cards.root} style={{ padding : 60 }}>
75                                               <div className={cards.root} style={{ padding : 60 }}>
```



# confusion





confusion







# confusion



## About FUSION

*Established in Spring of 2001, "F.U.S.I.O.N."  
(Filipinos Unifying Scientist-Engineers In an Organized Network)  
was designed to enhance and support the life of students in  
technical majors or with technical interests.*

## Our Team

### UI/UX Designers



Alfredo and Dachele

### Frontend Programmers



Aljon, Kae, and Lawrence



# confusion

## Contact Us

*If you have a question, comment, or suggestion,  
please send us an email at:*

✉ [fusion.eng.uci@gmail.com](mailto:fusion.eng.uci@gmail.com)

## Social Media

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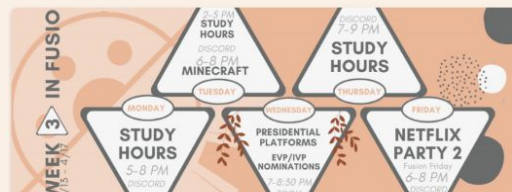
## 2020 Spring Week 1

[VIEW NEWSLETTER](#)



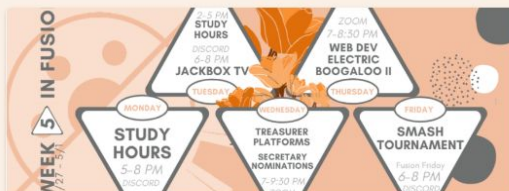
## 2020 Spring Week 2

[VIEW NEWSLETTER](#)



## 2020 Spring Week 3

[VIEW NEWSLETTER](#)



# Future Plans

**Goal** Have the app in iOS and Android

## Future Development

- We plan to continue development and add new features to the project.
- Convert the website into mobile app (React -> React Native)

## Website Version

- Archiving and showcasing FUSION stuff.
- Import club photos and newsletter PDFs from Google Drive
  - ***(Board would just upload photos and the website automatically updates)***