HACKER HELPER

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STUFF

PROJECT MEMBERS

Minnie Tantiphipop: designer / developer

Alexander Orr: developer

Ryan Coughlin: designer / developer

TIMELINE

Week 3: high-fidelity mockups, timeline with workspace, design document v.1

Week 4: high-fidelity mockups due

Week 5: testing mockups

Week 6: functioning prototype, web-online, app-inVision

Week 7: testing prototype

Week 8: presentation of beta

Week 9: list rivisions needed

Week 10: UX testing

Week 11: final presentation

PROPOSAL

We are going to create an application similiar to the website w3schools. Hacker Helper is a application that will allow developers of all experience levels to go and find code examples and syntax, a code bank. The app will focus on front-end development langauges and libraries such as HTML/HTML5, CSS/SASS, JavaScript/JQUery, and basic design principles. We plan on building the application using AngularJS as a web application in combination with phonegap. Utilizing these two technoglies will allow for a native app feel as well as a clean experience for the user. To allow proper and complete development we are going to be utilizing two quarters to fully build out the application. The first quarter will be pre-production and prototyping (designs, illustrations, wireframes, mockups, info architecture, low fidelity prototypes), the second quarter will be used to build out the application.

Individual Timeline

Week 4:

Alex

- Design Doc
- Front-End Boilerplate
 Minnie
- Color palette
- Digital flow chart
- Digital mockup

Ryan

- Digital mockup
- begin logo design
- Process book

Week 5:

Alex

- Mock up user testing
- Begin prototyping
- Begin data structure
- Final color palette
- Digital mockup

Ryan

Minnie

- Digital mockup
- logo design
- Process book

Week 6:

Alex

- prototyping
- data structure

Minnie

- inVision
- Digital mockup

Ryan

- Final logo design
- Process book

Week 7:

Alex

- prototyping
- data structure

Minnie

- UX Testing
- High Fidelity mockup

Ryan

- Digital mockup
- Process book

Week 8:

Alex

- semi functional working prototype
- data structure

Minnie

• learn prototype / data structure

Ryan

Process book

Week 9:

Alex

- work on prototype
- data structure

Minnie

- data structure
- QA Design

Ryan

- Process book
- learn prototype / data

Week 10:

Alex

- work on prototype
- data structure

Minnie

- data structure
- QA Design
- UX/UI testing

Ryan

Process book

Week 11:

ΔΙρν

- prototype for presentation
- data structure

Minnie

• data structure

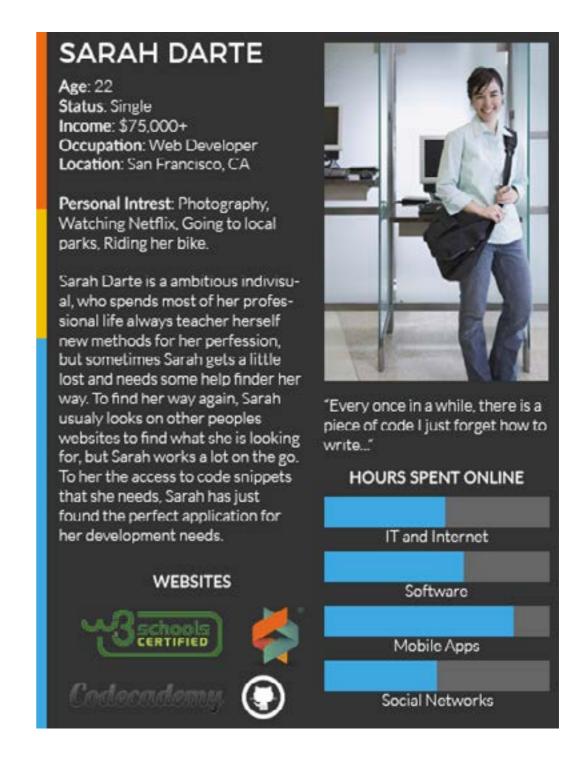
Ryan

- Process book
- datastructure

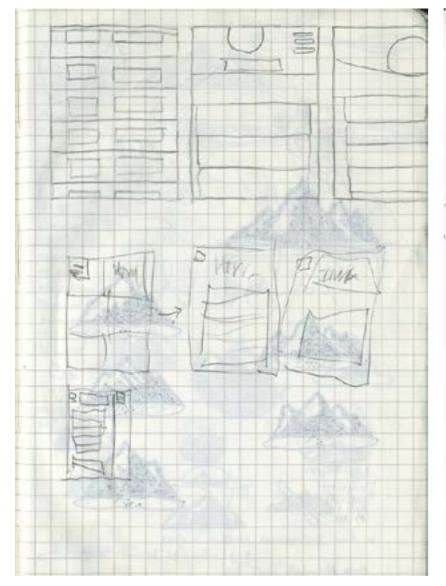
TARGET AUDIENCE

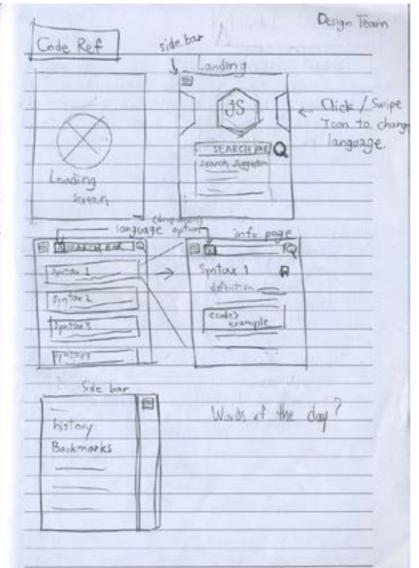
18 - 40 year old
Unisex
Web Designer/Developers
Students
Teachers
Anyone in need of help coding

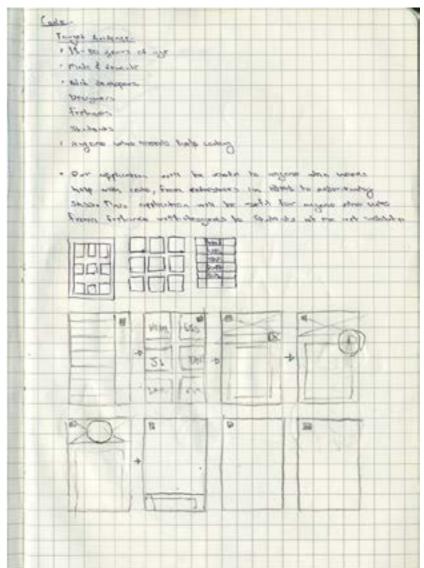
PERSONA



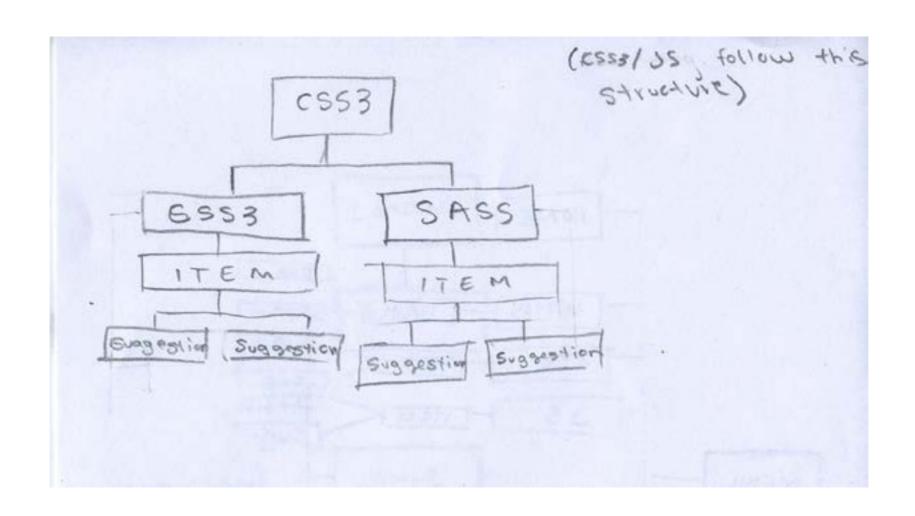
WIREFRAMES V.1





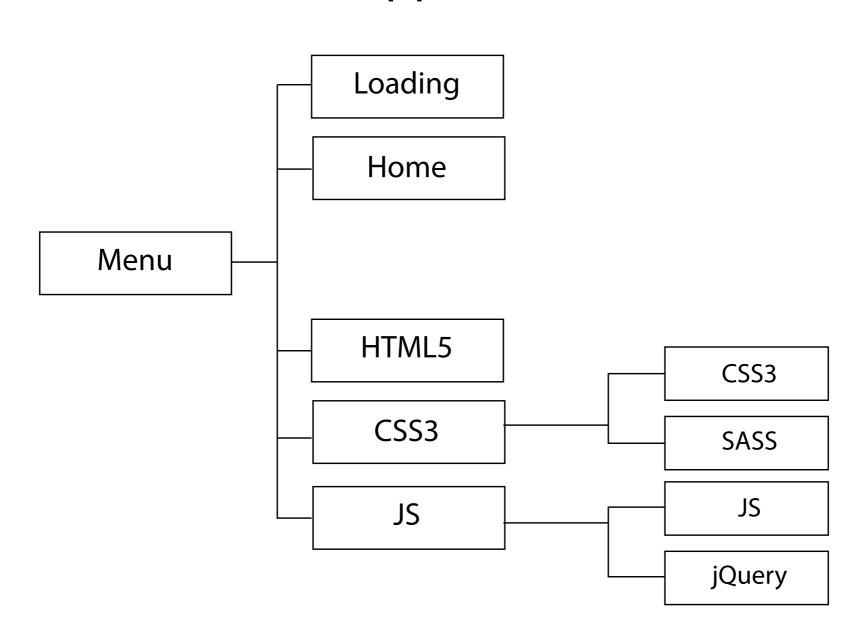


FLOWCHART V.1

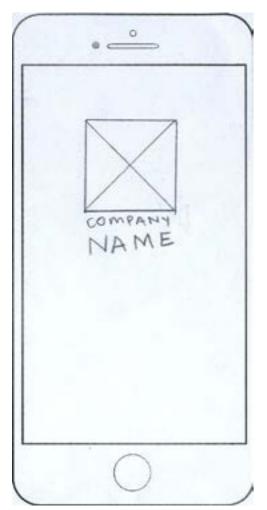


FLOWCHART V.2

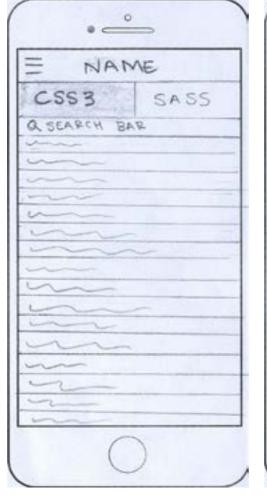
App Flow

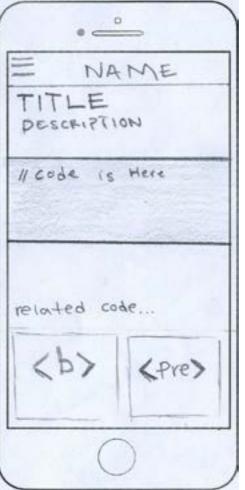


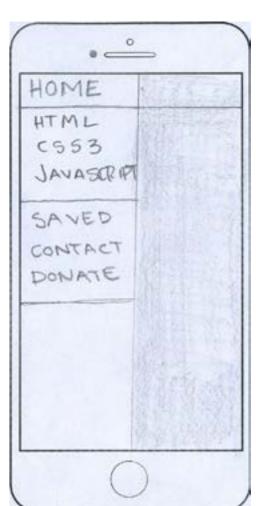
Wireframes V.1











TYPOGRAPHY

HEADER FONTS

Custom fonts

1.TYPOGRAPHY

2.TYPOGRAPHY

3.TYPOGRAPHY

4.TYPOGRAPHY

5.TYPOGRAPHY

6.TYPOGRAPHY

7.TYPOGRAPHY

8.TYPOGRAPHY

Google fonts

9.TYPOGRAPHY

10.TYPOGRAPHY

11.TYPOGRAPHY

12.TYPOGRAPHY

13.TYPOGRAPHY

14.TYPOGRAPHY

Choice: 14. Montserrat Regular

TYPOGRAPHY

BODY FONTS

TYPEFACES

- 1. Roboto Regular Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 2. Roboto Medium Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 3. Roboto Black Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 4. Helvetica Regular Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 5. Helvetica Bold Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 6. Lato Regular Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 7. Lato medium Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 8. Lato Bold Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 9. Open Sans Regular Lorem Ipsum is simply dummy text of the printing and typesetting industry.
- 10. Open Sans semibold Lorem Ipsum is simply dummy text of the printing and typesetting.
- 11. Open Sans Bold- Lorem Ipsum is simply dummy text of the printing and typesetting.

MONTSERRAT

MONTSERRAT

Roboto Regular

Helvetica Regular

MONTSERRAT

MONTSERRAT

Lato Regular

Open Sans Regular

Choice: 6. Lato Light

COLOR CHOICES

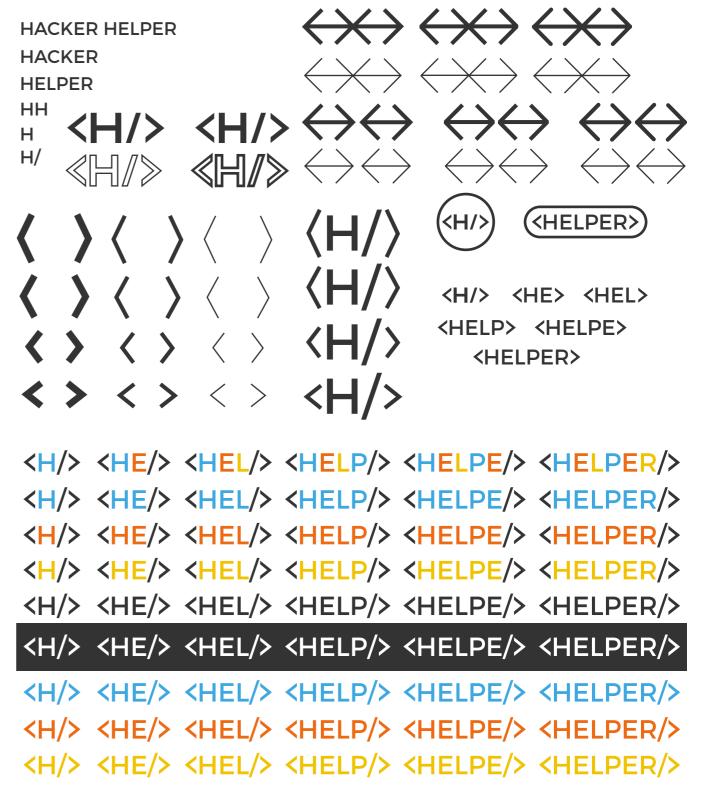


FINAL COLOR CHOICES



LOGO DESIGN

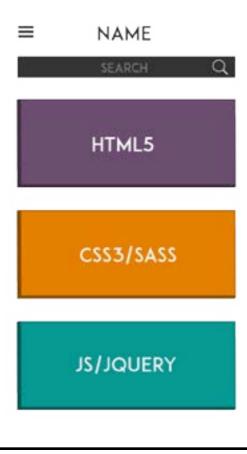




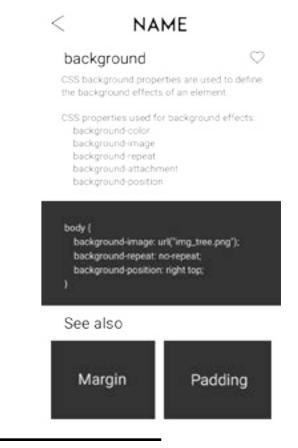
LOGO DESIGN

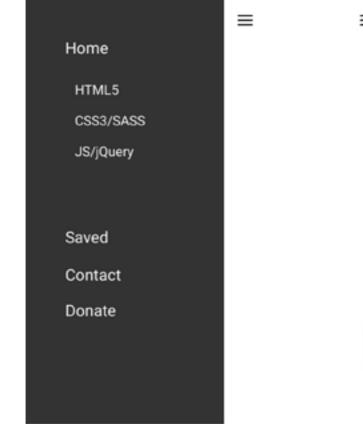
HI-FI MOCKUP











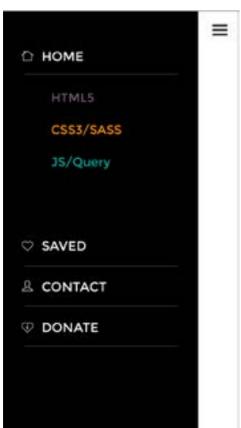


DONATE

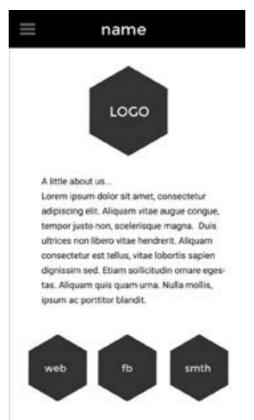
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HI-FI MOCKUP V.2





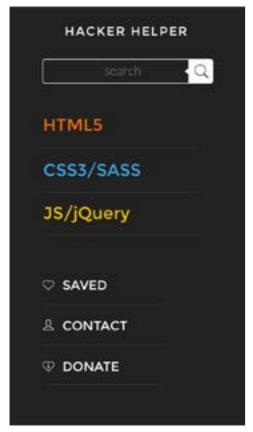






Donate

HI-FI MOCKUP V.3







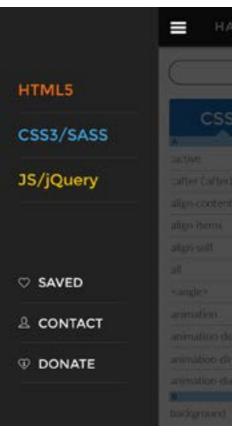
HACKER HELPER

Donate

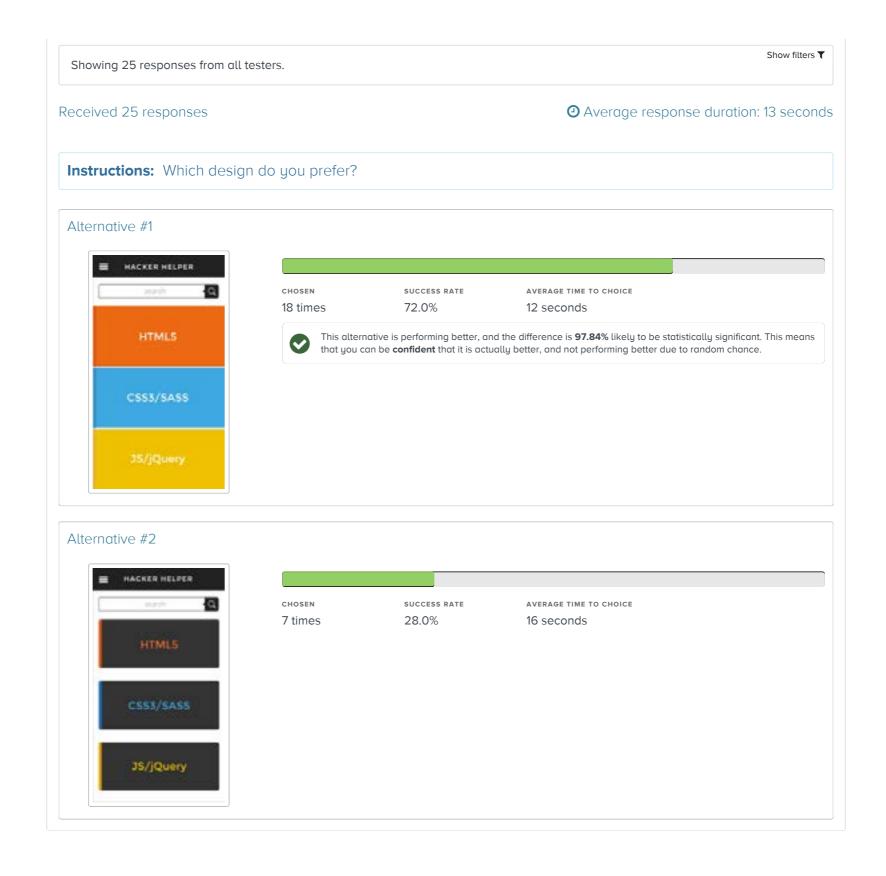
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