

The Wander Project

The Wander Project is a cloud storage application for the desktop users with mobile capabilites. No matter the stage of planning the user is at, it is an organized space for the user to find ideas, save places, and piece together an itinerary. The user can store media saved from other websites, or upload them from a personal device.

This application is meant to give a feel of calmness by using cool and neutral colors and wanderlust by using a minimal design. It is easy to navigate so the user can plan hassle-free, as well as being able to get information quickly while on-the-go.

introduction style guide



The Wander Project

logo basicsa guide for the dos and don'tscolorssea themed colorstypographythe one family font rulebuttonsbuttons and links

A minimalistic wanderlust mood is created by modeling it after the ocean. To me, the ocean always gives me a sense of adventure and wanderlust. So the colors are centered around the ocean.

index style guide







main

main - storm gray

main - pacific waves



words only alternative



horizontal alternative

logo basics style guide



do not outline



do not flip or use alternative colors



do not add background color



do not change number of lines



do not stylize



do not recreate with another font



do not rotate



do not distort

logo basics style guide



min: 100px x 100px



min: 56px x 32px

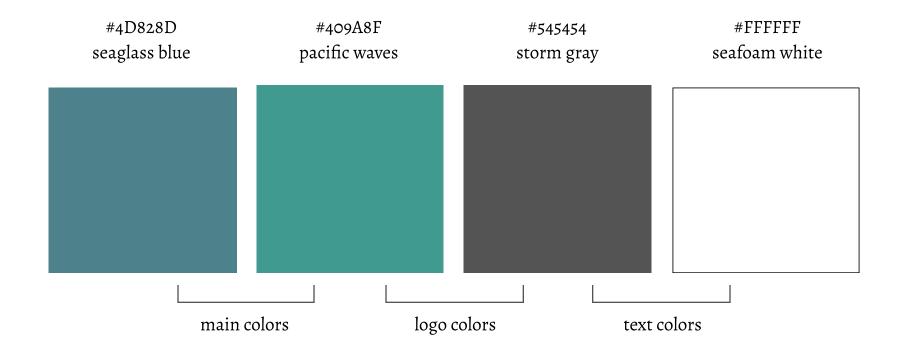


min: 195px x 32px



min: 135px x 32px

logo basics style guide



SF Pro Display

Aa Bb Cc Dd Ee Ff Gg Hh li Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

Header

Subheader Body

Date Destination

Address Time

Semibold - 30px

Regular - 18px Regular - 14px

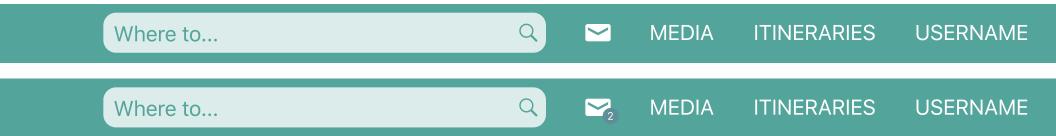
Semibold - 20px Semibold - 18px Medium - 16px Regular - 14px

Hawaii Trip 01.08.2019 - 01.16.2019

January 08, 2019

- Norman Y. Mineta San Jose International Airport 1701 Airport Blvd, San Jose, CA 95110 08:00
- Daniel K. Inouye Airport300 Rodgers Blvd, Honolulu, HI 9681913:30
- Hilton Waikiki Beach
 2500 Kūhiō Ave, Honolulu, HI 96815
 14:15













DONE







