Sample Wireframes

(created using LucidChart and Axure RP)

by Nina Dang

Wireframes:

ESD Website Redesign (pg. 2)

These wireframes were a redesign of www.esd.wa.gov, a website that aims to help unemployed citizens in Washington state.

Battlestar Galactica Design (pg. 3)

This is a home page wireframe design for the television show, Battlestar Galactica.

Aegean Cruises (pg. 4-6)

Wireframes for an imaginary cruiseline excursions website (both desktop and mobile).

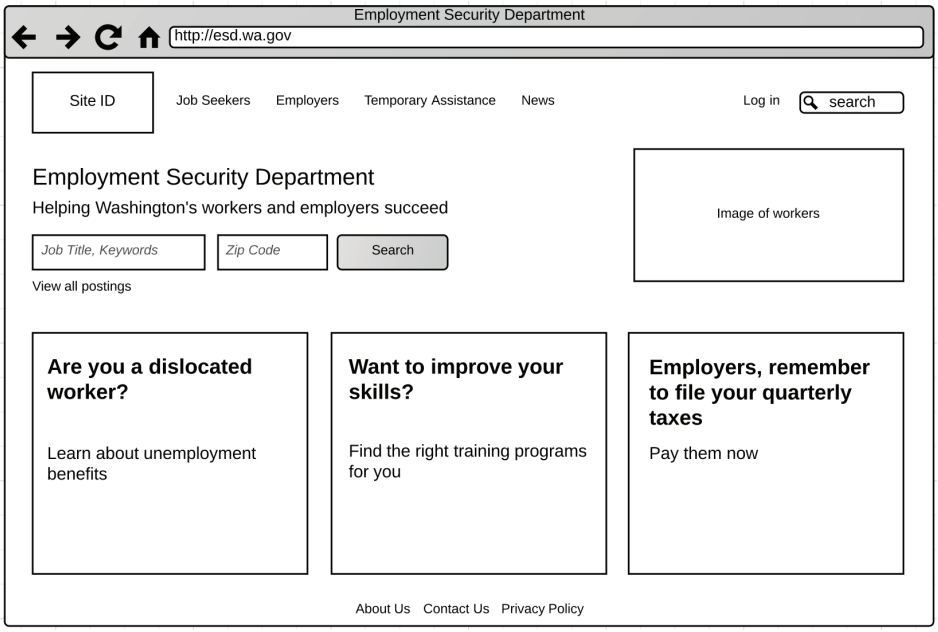
ESD Website Redesign

Academic Project (Information Architecture)

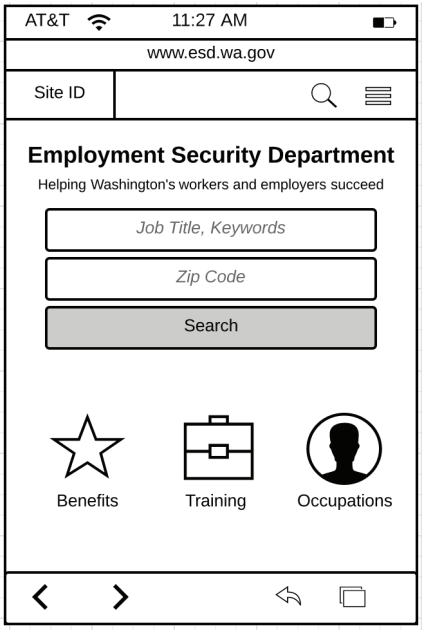
My redesign features a search functionality for efficient access and three target questions according to the website's audiences.

For the current/original design, see: www.esd.wa.gov

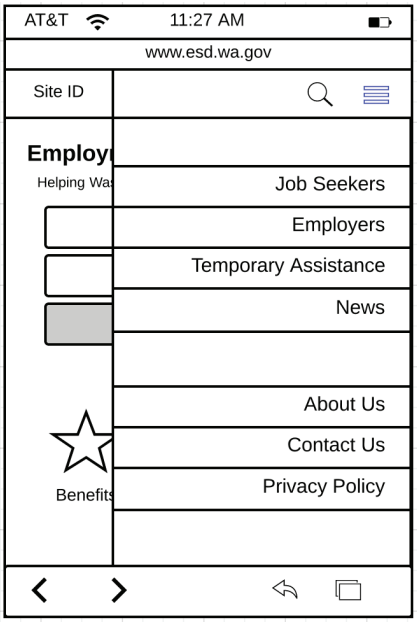
Home Page (Desktop)



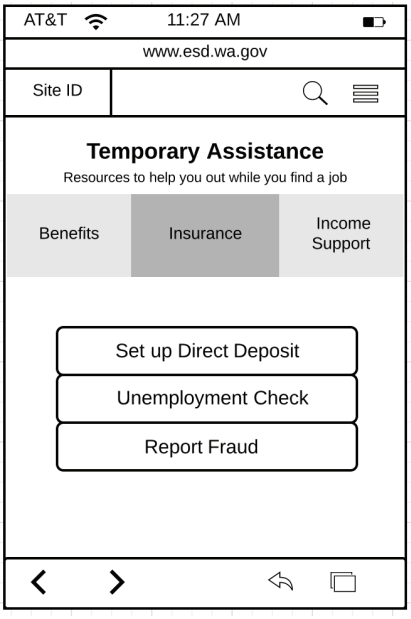
Home Page (Mobile)



Slide-out Navigation



Temporary Assistance

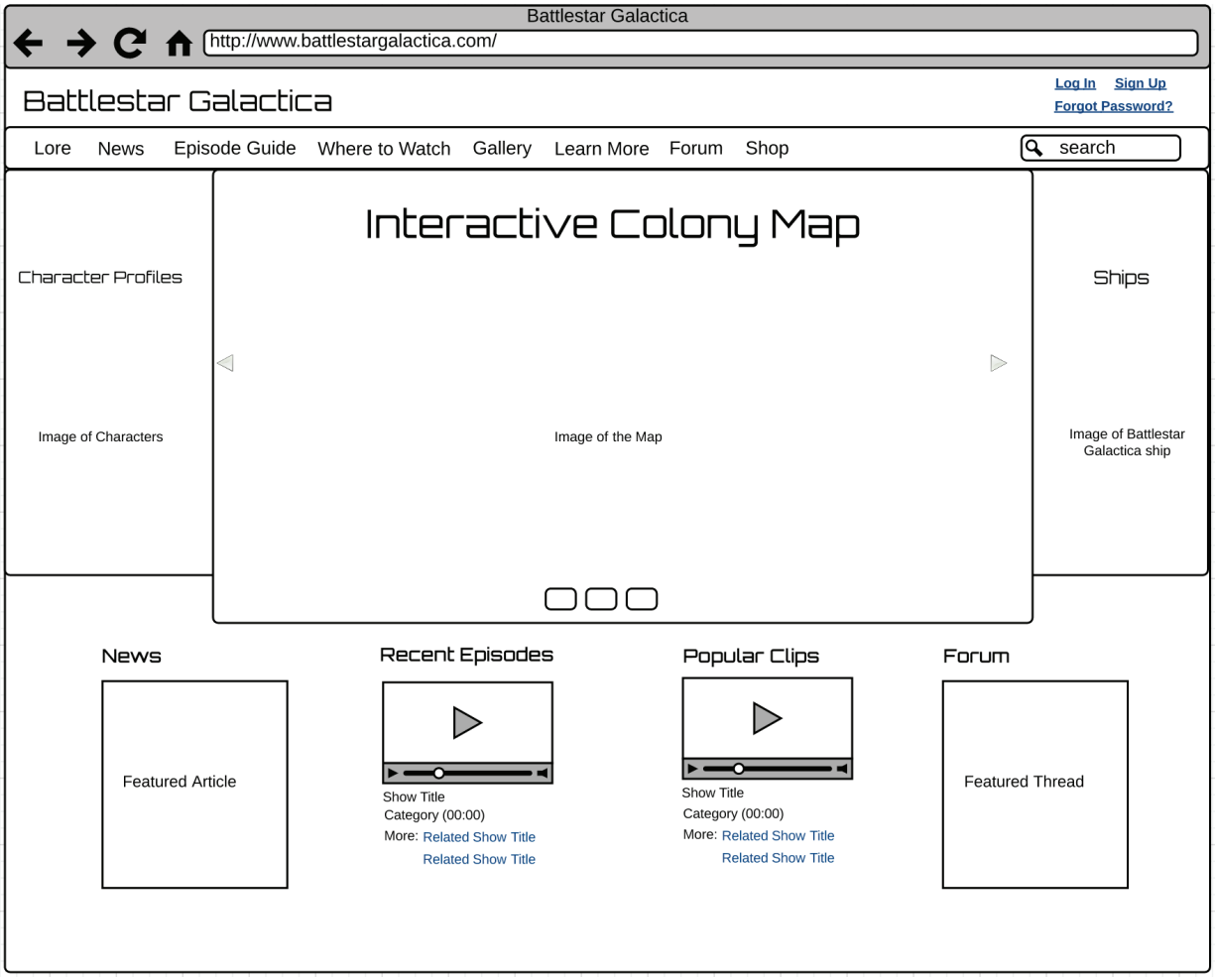


Battlestar Galactica

Academic Project (Information Architecture)

Being a television show that is no longer on the air, our website design targets our users with the lore of the series. Therefore, we featured an interactive colony map on our home page. There are also character profiles, ship information, news, episodes, popular clips, and a forum.

Home Page

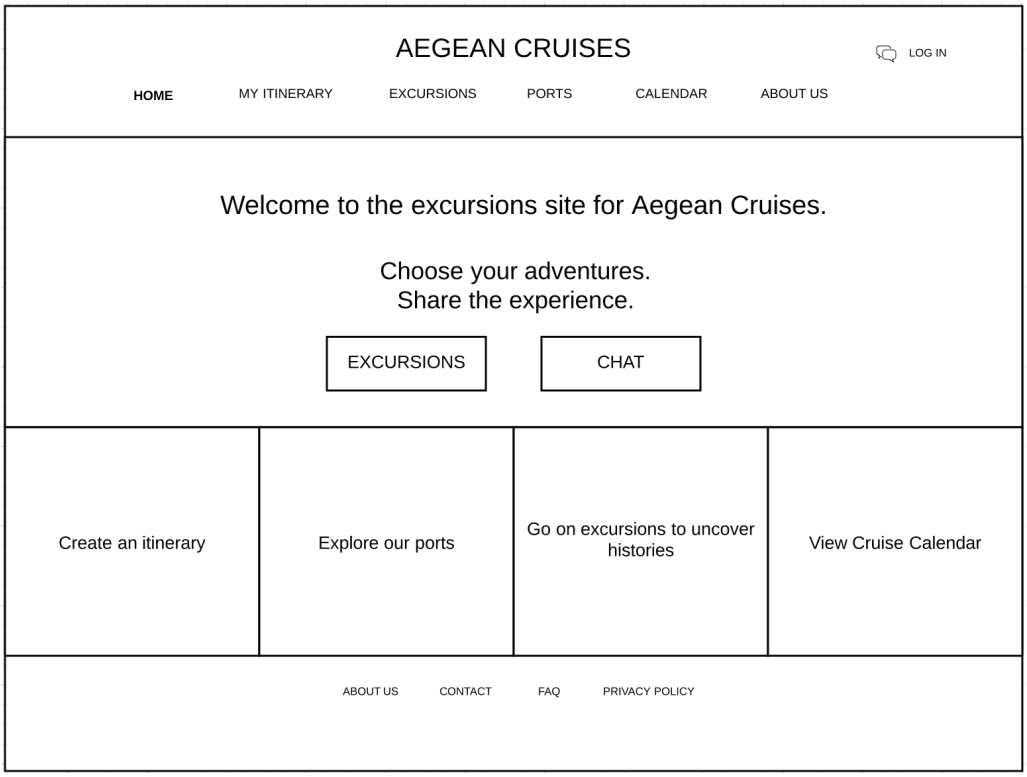


Aegean Cruises (1/3)

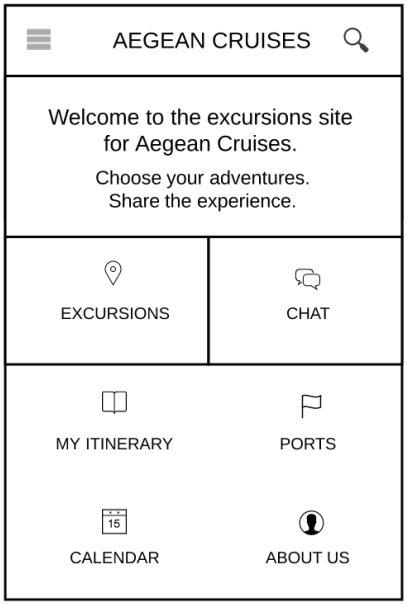
Academic Project (Information Architecture)

The home page features “excursions” and “chat” functions to the user, along with the options to create an itinerary, explore ports, and view the cruise calendar.

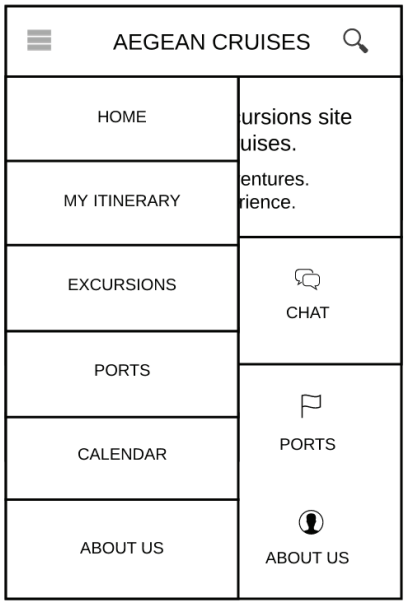
Home Page (Desktop)



Home Page (Mobile)



Slide-out Navigation

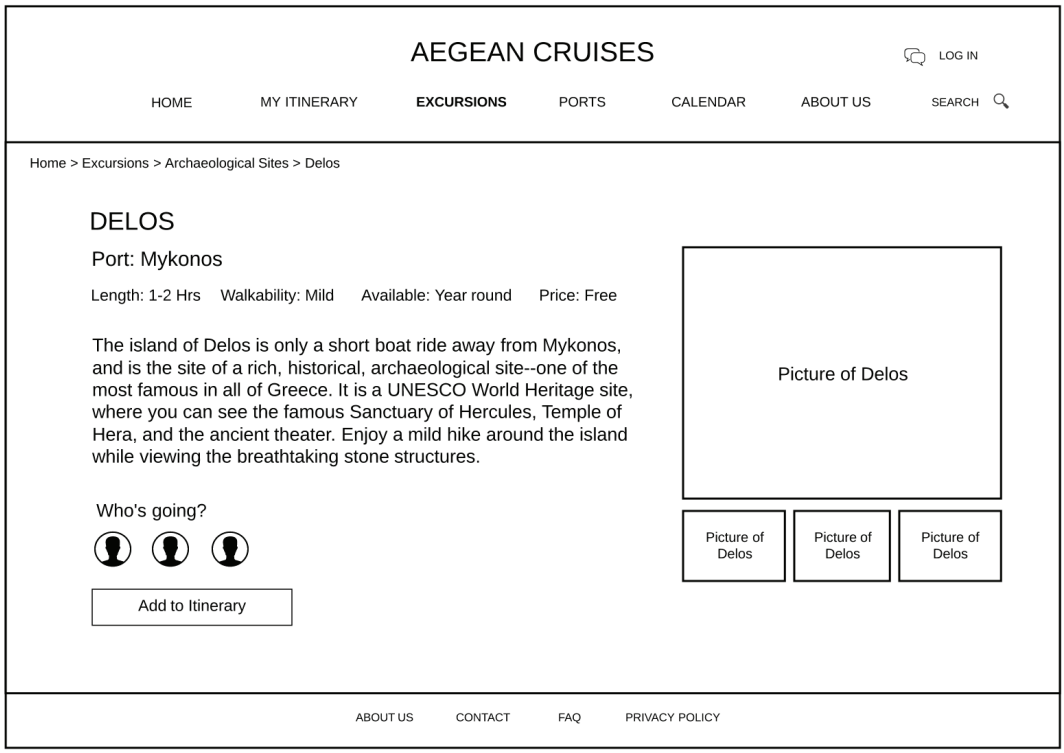


Aegean Cruises (2/3)

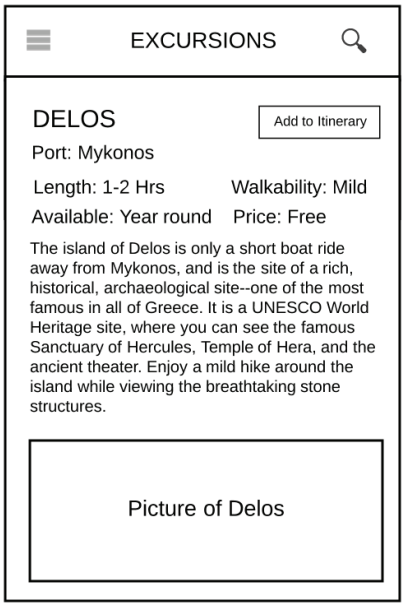
Academic Project (Information Architecture)

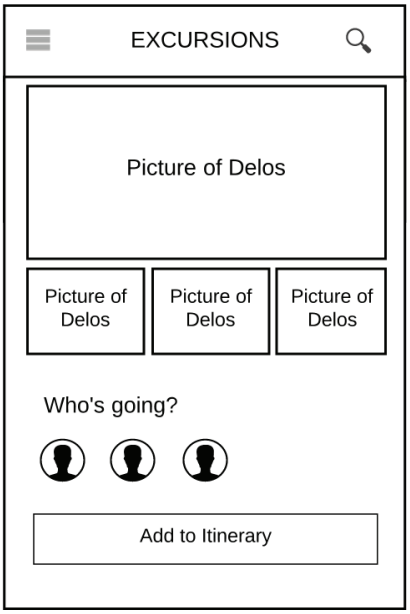
This is the wireframe for a sample excursion. It covers basic information about the excursion and also features a “Who’s going?” section to encourage the chat function into the page.

Excursions Page (Desktop)



Excursions Page (Mobile)

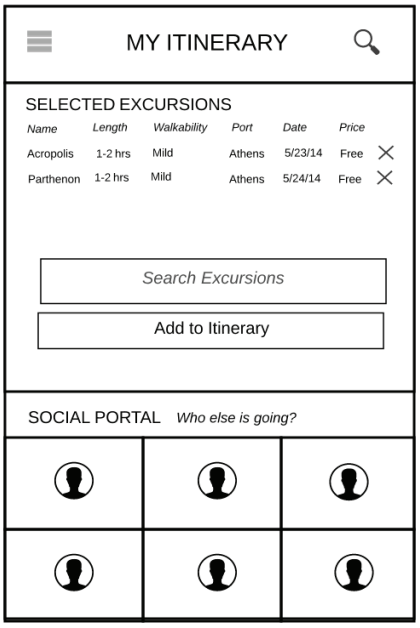




Aegean Cruises (3/3)

Academic Project (Information Architecture)

The itinerary page allows users to add excursions using a search bar, and lists their selected excursions along with the friends of theirs who are also attending.

Itinerary Page (Desktop)

Itinerary Page (Mobile)