Site Flow and Sketches – Sean Li

Step 1: Competitive Analysis

Competitor Site 1: Ticketmaster

URL: https://www.ticketmaster.com/

Analysis

What is good about this site?

1. Easy to get tickets

2. Covers huge amount of event

3. Price is cheaper than other website

What is bad about this site?

1. Ticket might delay to my account

Competitor Site 2s: Stubhub

URL: https://www.stubhub.com/

Analysis

What is good about this site?

1. Easy to get tickets

2. Many events covered

3. Always have tickets

What is bad about this site?

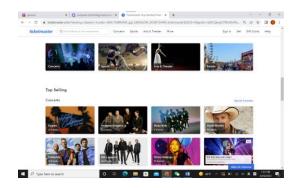
1. Tickets' price is unstable

Competitor 1 Pages

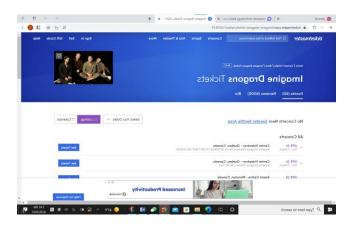
Page (or Screen) where you ask "What should I do tonight?"



Pages (or Screens) look for the answer



Page where you get an answer

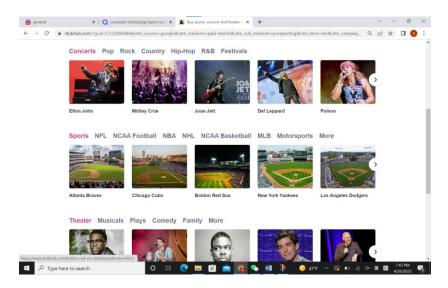


Competitor 2 Pages

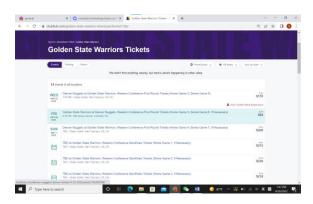
Page (or Screen) where you ask "What should I do tonight?"



Pages (or Screens) look for the answer



Page where you get an answer

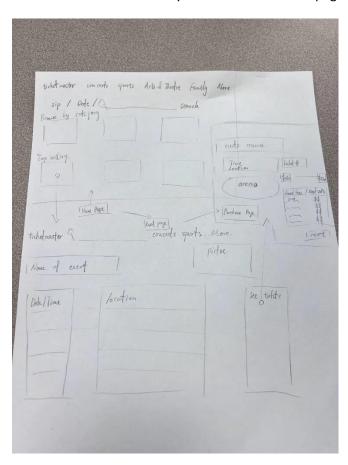


Step 2: Sketch One Competitor Flow

Favorite Competitor: Page Flow Sketch

Pages sketched as boxes for the flow between pages (or screens) where you ask "What should I do tonight?", look for the answer, and get an answer. Arrows drawn between the boxes show how the pages are connected by clicks. Inside the page boxes details include:

- o Where you ask the question
- Where the navigation is that allows you to find things to do
- Where the details of the "things to do" are displayed
- Where you click to move from page to page



Step 3: Sketch YOUR Flow

My Site Name

TicketKindom

Sketch of My Page Flow

Pages sketched as boxes for the flow between pages (or screens) where you ask "What should I do tonight?", look for the answer, and get an answer. Arrows drawn between the boxes show how the pages are connected by clicks. Inside the page boxes details include:

- Where you ask the question
- Where the navigation is that allows you to find things to do
- Where the details of the "things to do" are displayed
- Where you click to move from page to page

