ABOUT







python

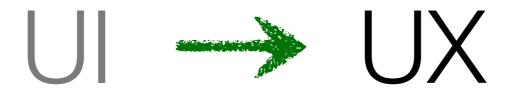


DESIGN MANAGER

FIREFOX UX TEAM











BENCHMARK -> MEASURE

SPECULATION -> DATA

OPTIMIZATIONS



PERCEIVED PERFORMANCE

18 MONTHS -> 6 WEEKS

DESIGN PROTOTYPE

DESIGN then VERIFY





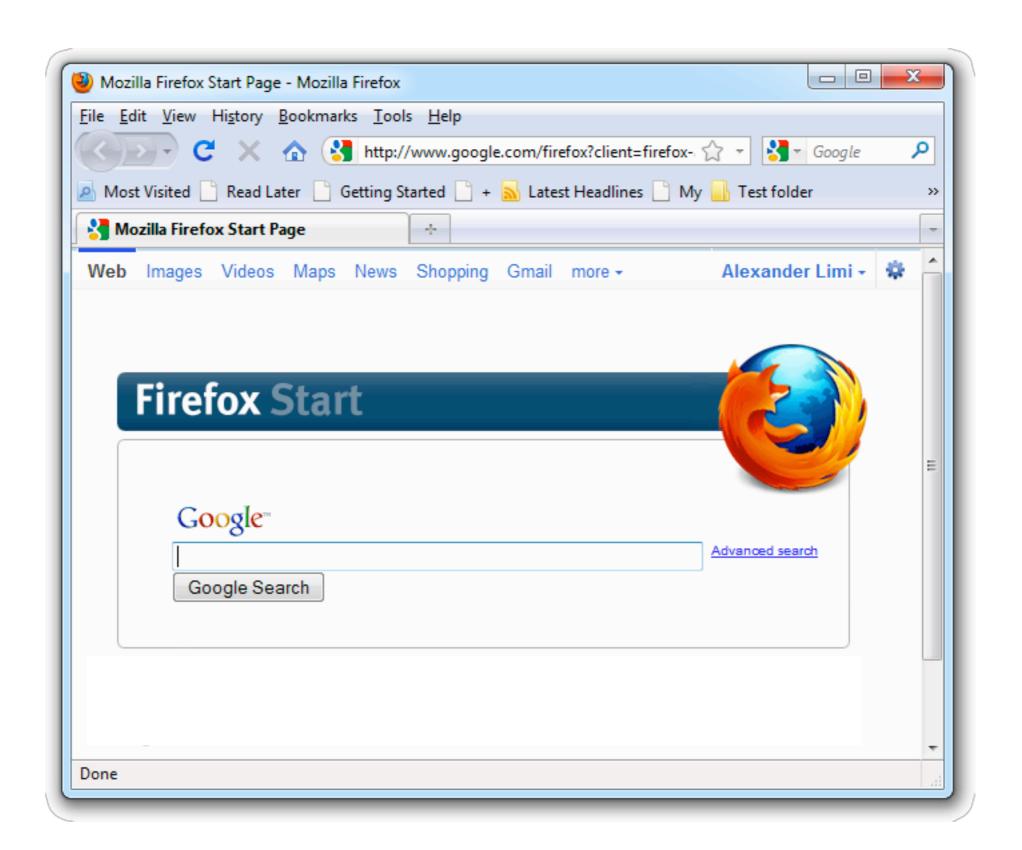
PROJECT LEAD

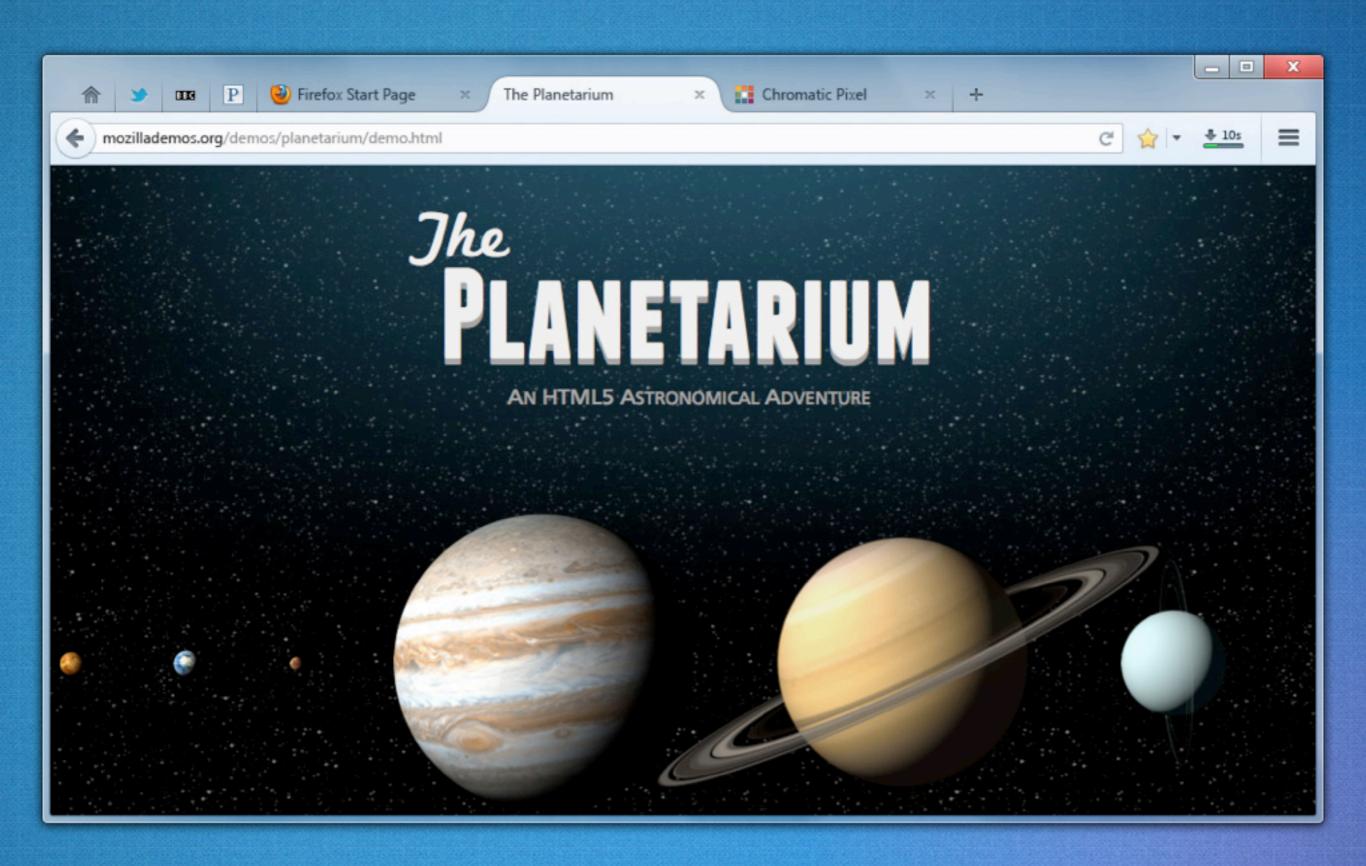


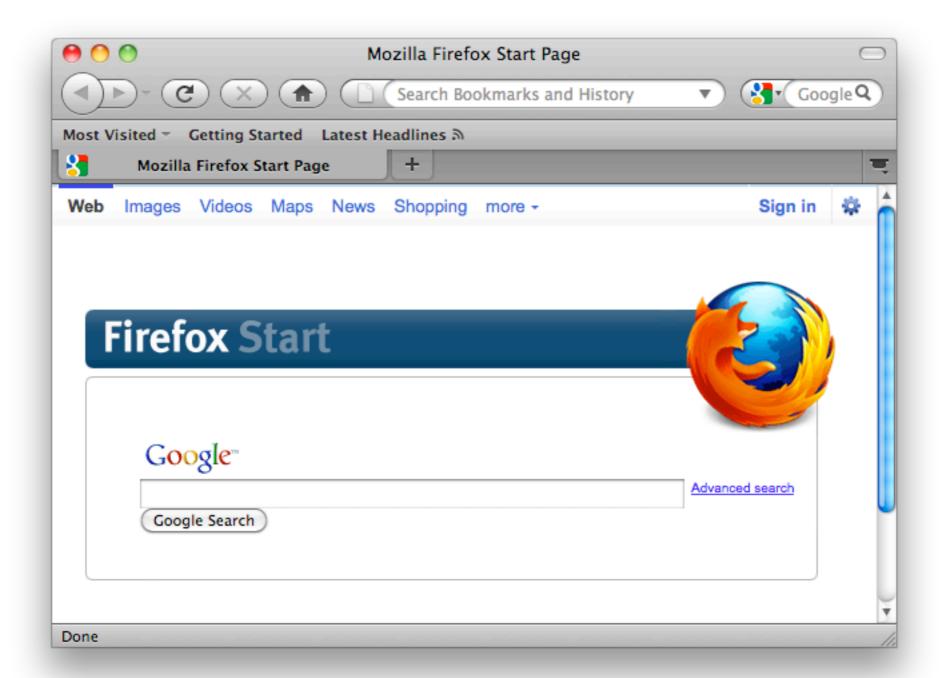


REDESIGN FIREFOX

Perfect the things you see & use every day





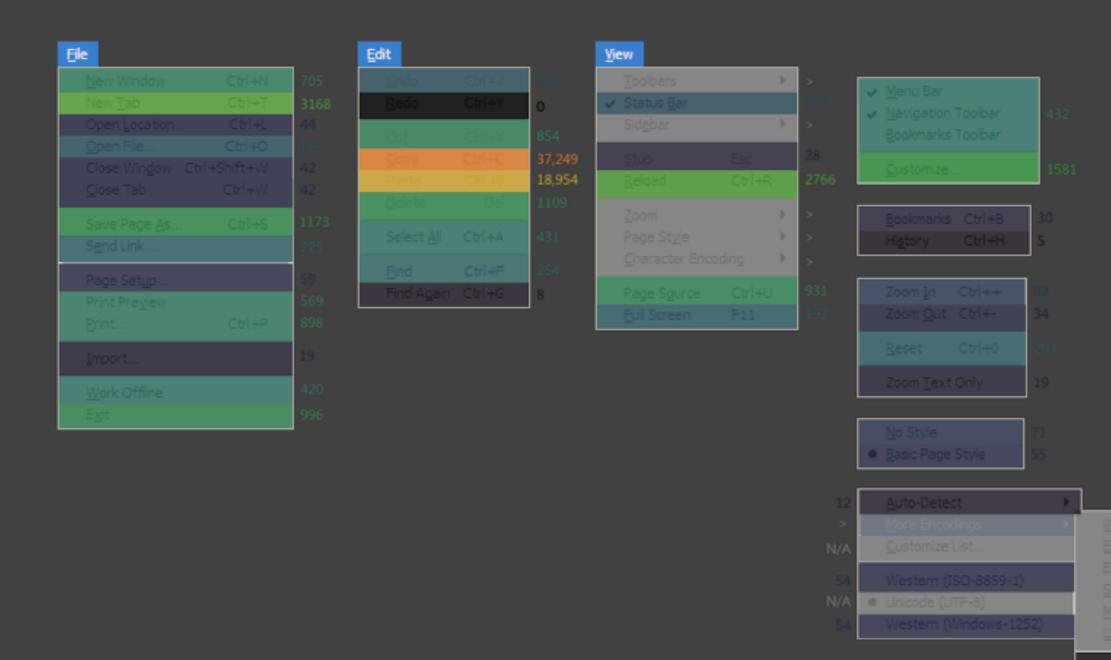


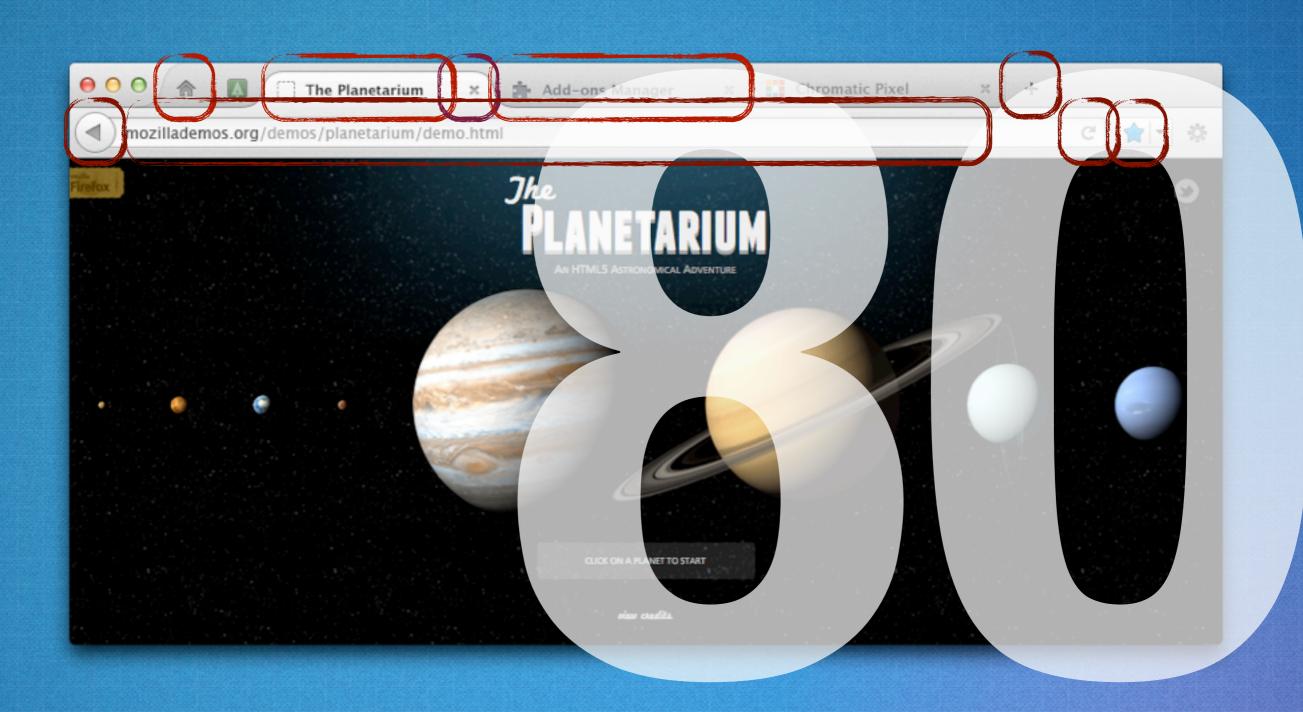


How did we get there?

Traditional Menu Bar Usage Heat Map

Data filtered to only Windows users, and only mouse interactions. Hues are mapped using a logrithmic scale, raw data appears on right.









Menu

+ Toolbar

+ Add-ons

+ Customization

= Same UI Concept!

PRODUCT DESIGN







JUNIOR

An experiment to explore and perfect the best user experience for touchscreen devices.

Why we made it

No **really** good tablet browser exists, they are all desktop UI ports

Improve ergonomics, tablets are handheld & sometimes heavy

Make the web emotionally engaging, fun

Make the web a first class citizen for touchscreen devices

Rethink the browser



Goals

Solve for 90%

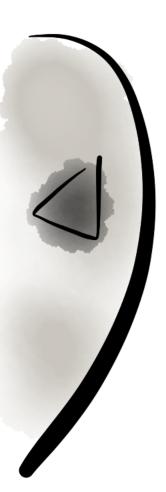
Better ergonomics

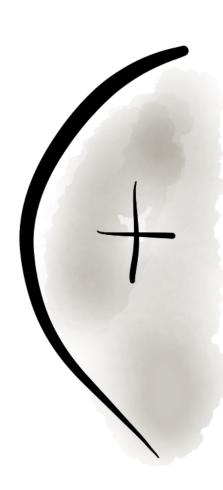
Site-centric, improve site recognition

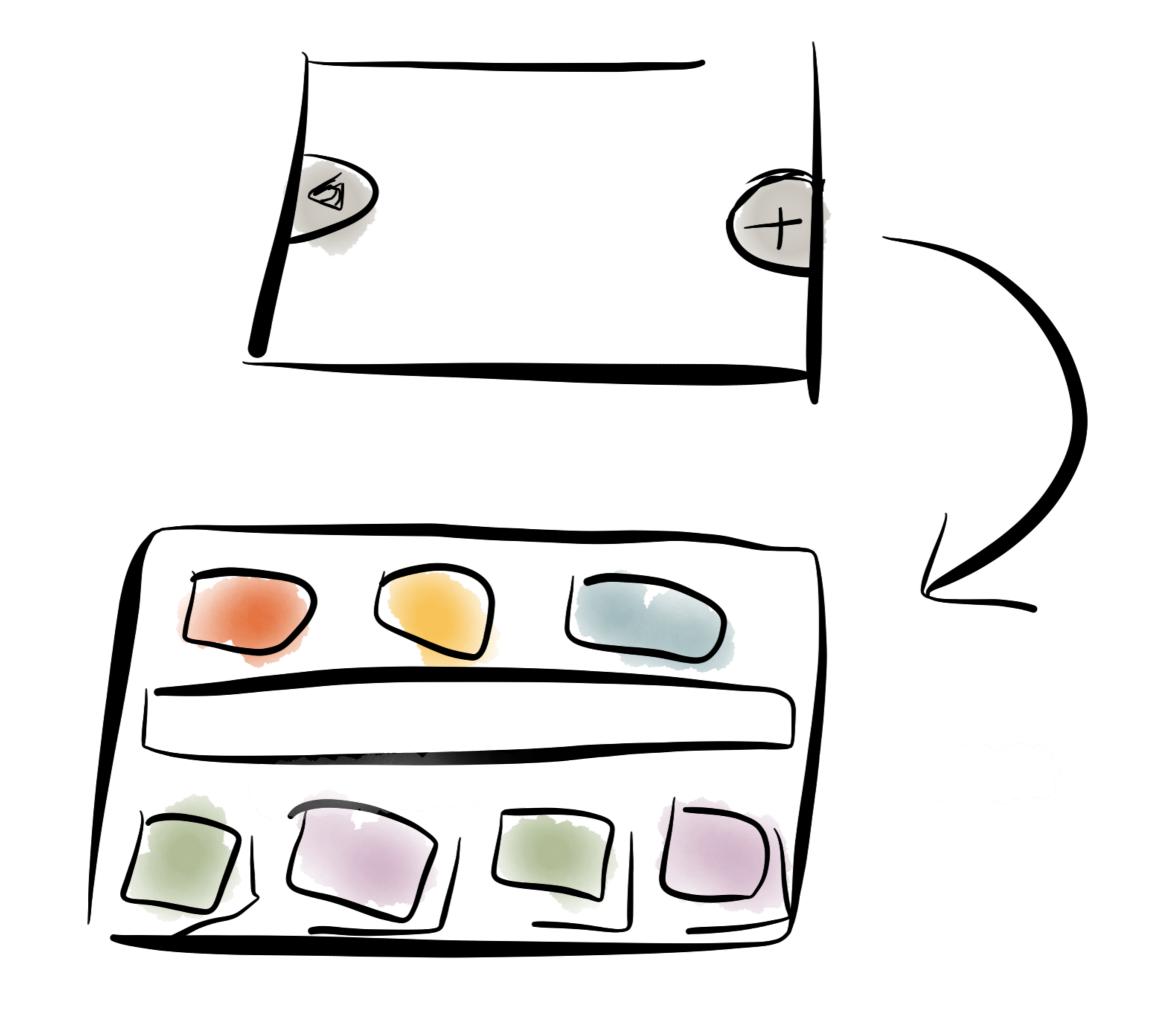
No management UI whatsoever (no: tabs, numbers, close buttons, URLs!)

As few concepts as possible (Tabs = History)

Make browsing fun & emotionally engaging!





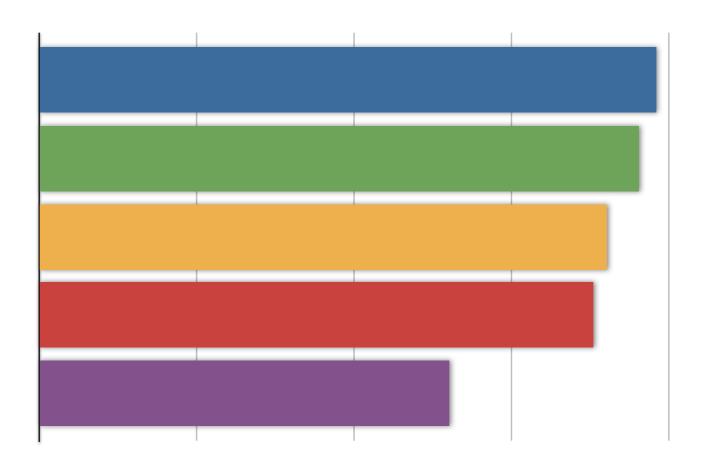






LIVE DEMO

Which of these browsers do you like the most?



- Respondents were asked to rank browsers in order of preference
- If everyone ranked a browser as their #1 choice, it would score 5.0.
- There was also an option for "I haven't used this" that removes the browser from the weighting
- Initial order of the choices was randomized



SCENE