# **Mobile First Design**

### A responsive site

• figure out the mobile version first

## **Why Mobile First**

- easier to expand than collapse
- encourages clear designs
- Avoid "undoing" a lot of CSS

### **Mobile First CSS**

Not just the plan, the implementation

- Focus on content for mobile
- Avoids undoing the CSS literally
  - not just planned CSS

# **Simple Example**

- Header
- Global Menu
- Local Menu
- Main Content
- Footer

## Sample layouts

#### Mobile:

- most elements in vertical order
- menus are horizontal or collapsed
- that's all!

### Desktop:

- layout to put sections next to each other
- menus might have dropdowns

### **Desktop first**

### Desktop:

- layout to put sections next to each other
- menus might have dropdowns

#### Mobile:

- remove layout
- remove dropdowns
- menus are horizontal or collapsed

See how much work is actually removing work?