Screens for Intel Corporation

Wireframing takes its name from the skeletal wire structures that underlie any type of sculpture. Without this foundation, there is no support for the fleshing-out that creates the finished piece. This is a cost-effective preliminary planning strategy for building designs. Wireframing is storyboarding's parent technique.

A wireframe is a skeletal rendering of every click-through possibility within the application in a text-only "action," "decision," or "experience" model. Its purpose is to maintain the flow of the application by identifying all the entry and exit points the users will experience on each page of the application. The goal is to ensure the needs of the users will be met effectively in the resulting application.

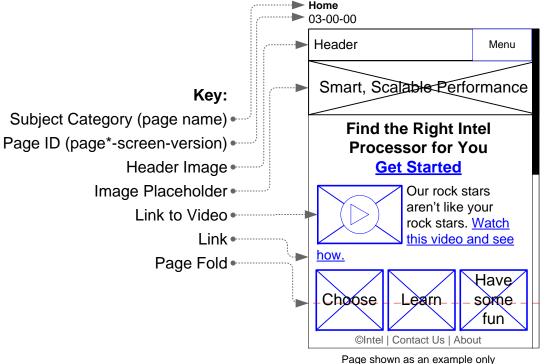
Note that these wireframes are designed for the most common smartphones at 230 by 340 pixels.

* Sometimes the same screen will be shown on several pages. The page ID will be consistent with the first time the screen is represented in the wireframes. If there are differences in a later version the version number will increment.

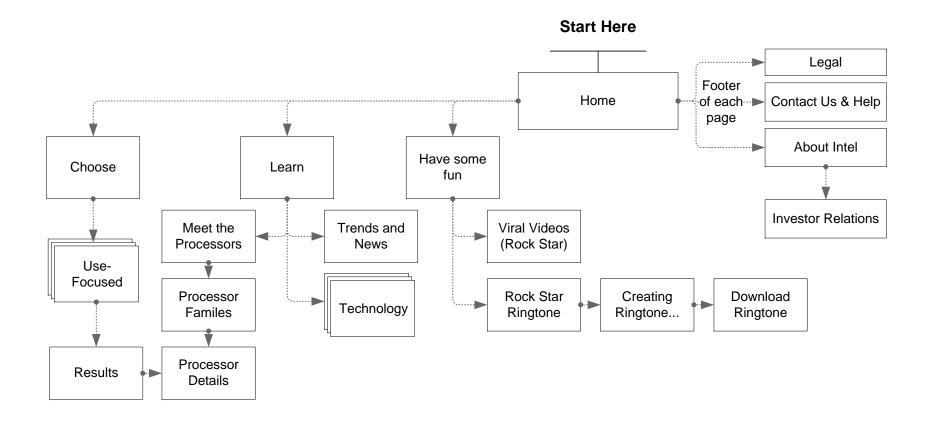
Search Engine Optimization

SEO for the mobile world is the same as for regular web sites. By following the best practices for accessibility and general SEO principles a strong platform for the bots is created.

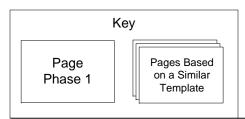
- Unique titles describe the page information
- Most important information added to the top half of the page
- Tags used in syntactically correct ways
- CSS for style for phones that support it





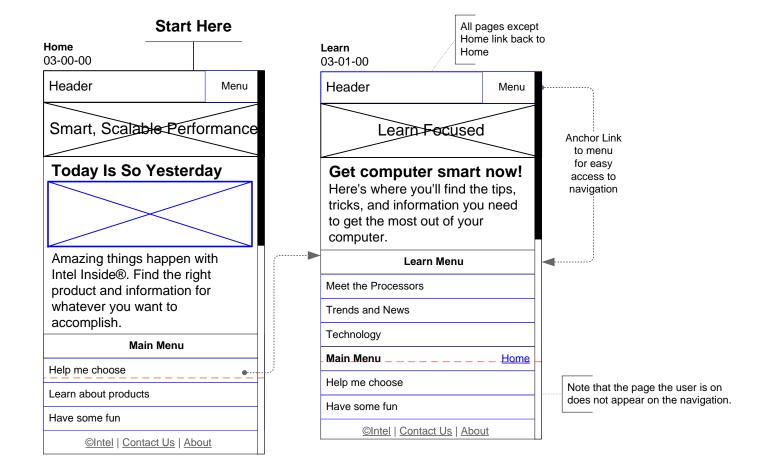


m-Web site

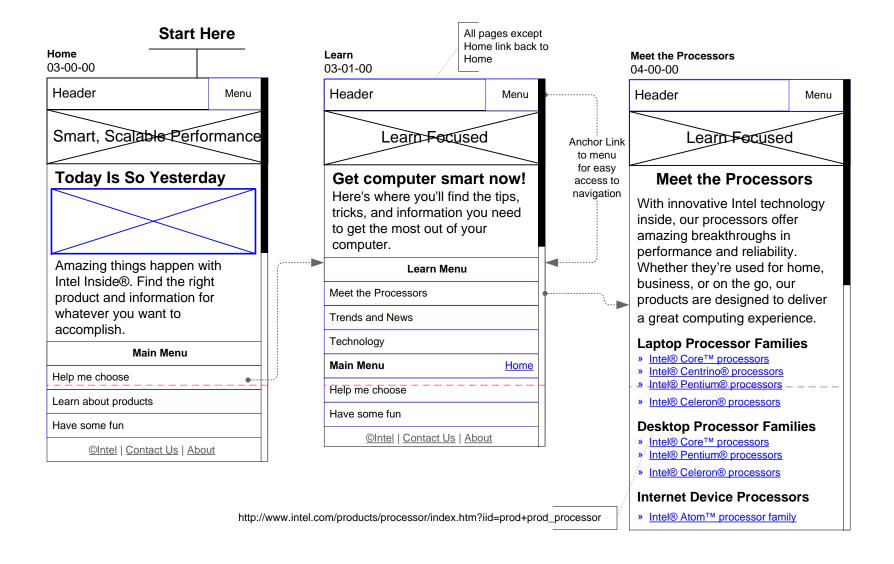




11/20/2009



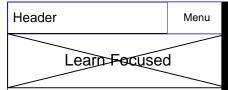






Menu

Meet the Processors 04-00-00



Meet the Processors

With innovative Intel technology inside, our processors offer amazing breakthroughs in performance and reliability. Whether they're used for home, business, or on the go, our products are designed to deliver a great computing experience.

Laptop Processor Families

- » Intel® Core™ processors
- » Intel® Centrino® processors
- » Intel® Pentium® processors
- » Intel® Celeron® processors

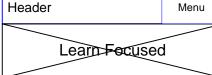
Desktop Processor Families

- » Intel® Core™ processors
- » Intel® Pentium® processors
- » Intel® Celeron® processors

Internet Device Processors

» Intel® Atom™ processor family

Meet the Processors 05-00-00



Learn: Meet the Processors 2

Intel® Core™ Processors

Intel® Core™ processors deliver advanced mobile performance and are built for energy-efficient power savings.

Intel® Core™2 Extreme mobile processor



Great gaming performance that goes anywhere and everywhere.

Intel® Core™2 Duo mobile processor



Gain dual-core mega-multitasking performance.

Intel® Core™2 Solo mobile processor



Get freedom and flexibility to work and play on the go.

Note full footnotes would be shown on the site as shown in the copy deck

Intel® Core™ i7 processor Extreme Edition for laptops

05-01-00 Header

Learn Fecused

Intel® Core™ i7 processor Extreme Edition for laptops



The fastest processor on the planet [1]

- Dominate extreme gaming with ultimate intelligent performance
- Multitask demanding
 applications faster-[2]
- Maximize speed with Intel® Turbo Boost Technology [3]
- Faster video encoding, photo editing and publishing make for the ultimate digital media creation experience [4]

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Footnotes:

[1] Based on SPECint_rate _base2006* scores. Results have been based on

Anchor Link to associated Legal

Can show up

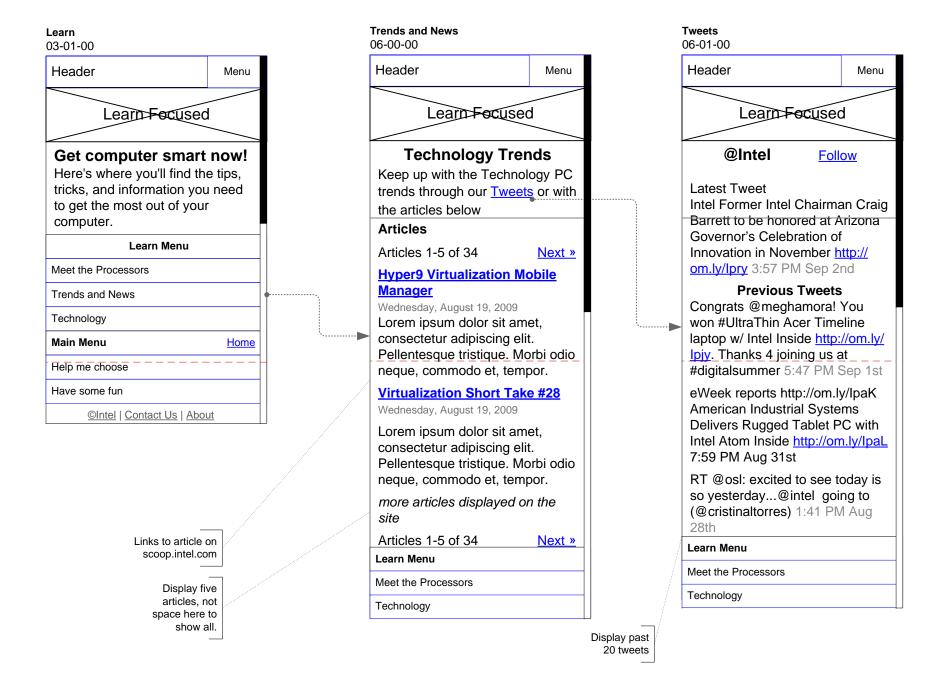
to 10 bullets

for easy access to Legal information

Home

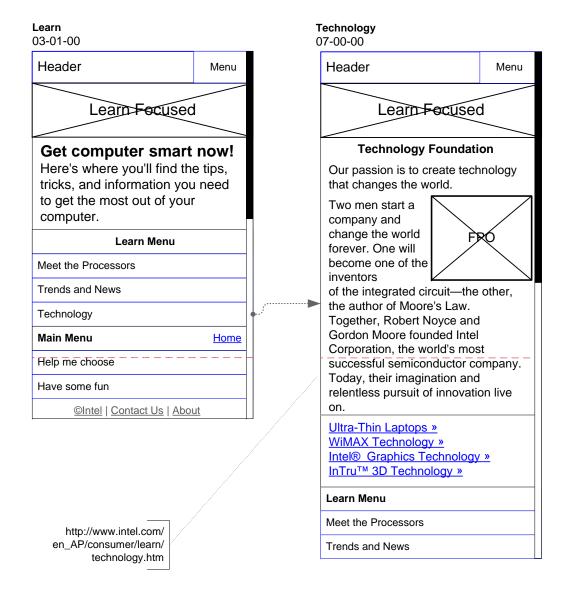


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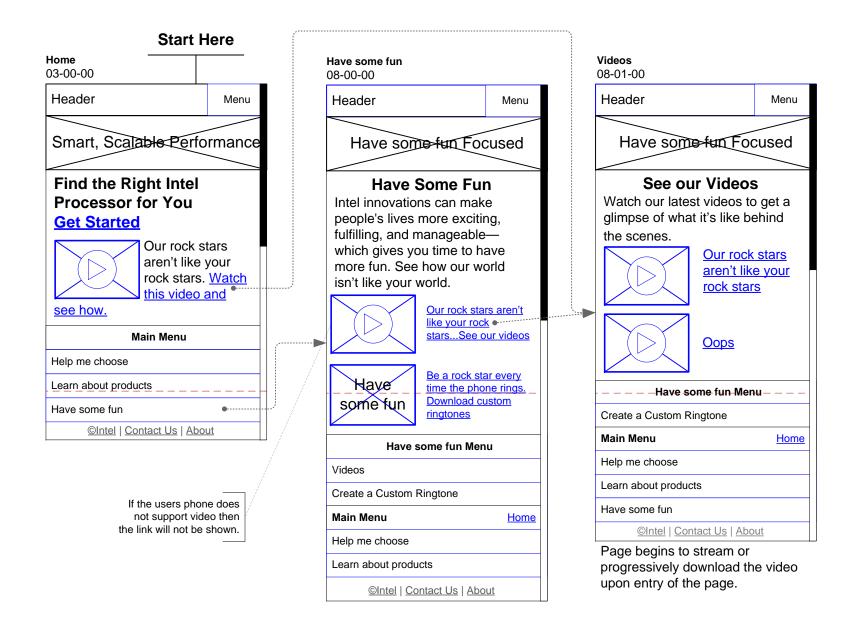


11/20/2009



Learn: Technology



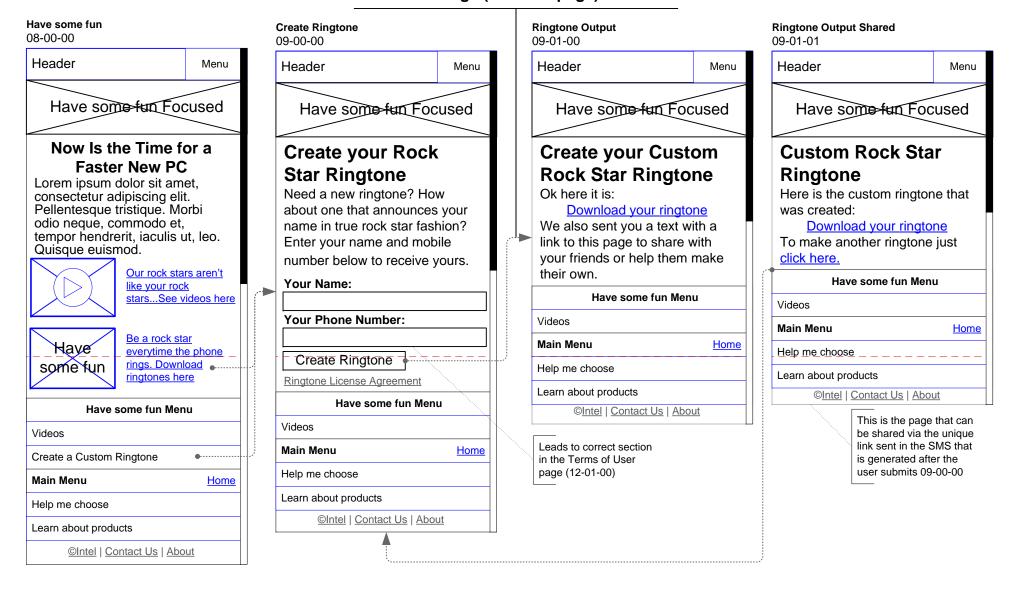




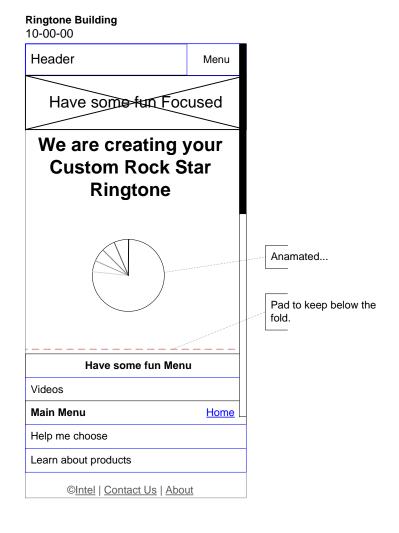
11/20/2009

Building ringtone intermediary page ~ 10-30 seconds with animated building image (see next page)

Play: Custom Ringtone

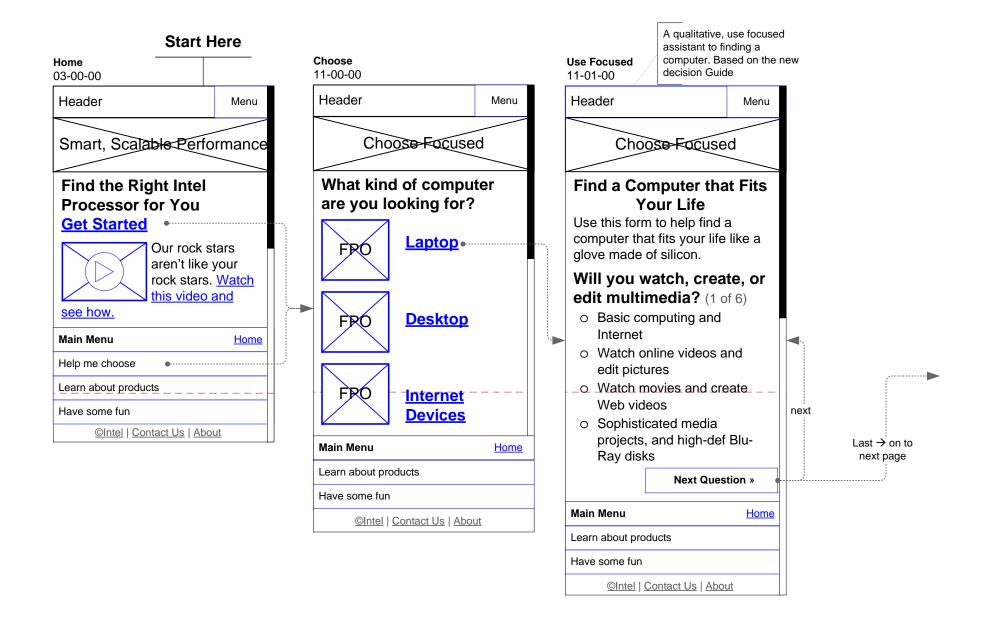






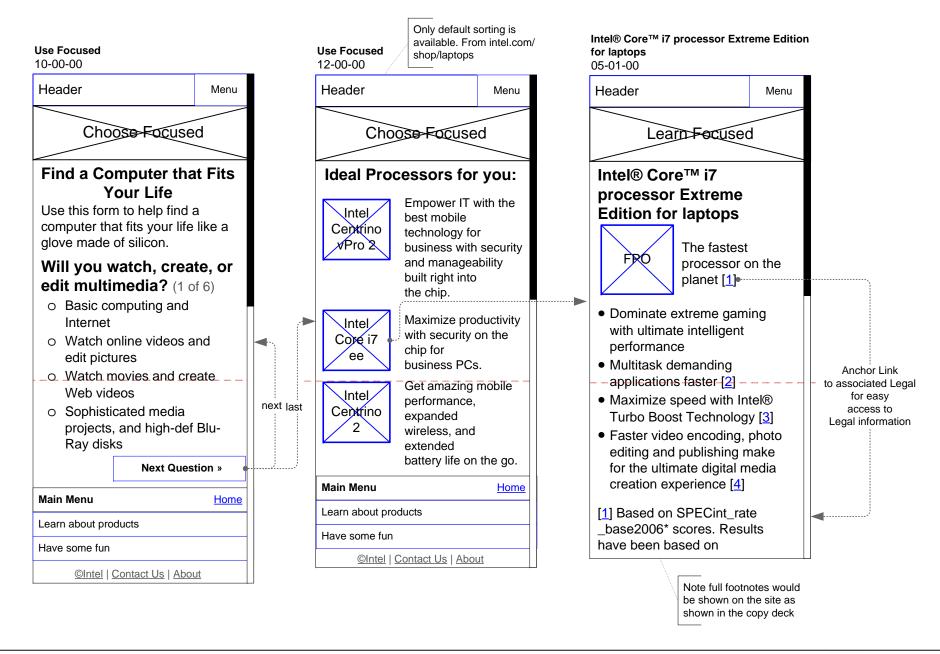


Intel Mobile Web Site : Intel_WAP_0 17.vsd Choose : Use Focused Page 11 11/20/2009





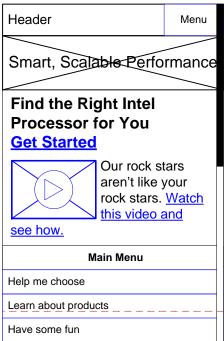
Intel Mobile Web Site : Intel_WAP_0 17.vsd Choose : Use Focused 2





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About Intel 13-00-00

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Note, main navigation at bottom

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1-00

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