Objective:

Study HTML, CSS to adapt layout for tablets and mobile devices

Theory:

1. Read what is responsive/adaptive design.
2. Read about *display: flex*.
3. Read about *css media queries*.

Task:

Deadline: 3 days

Intro:

Url to test http://spring.io/projects

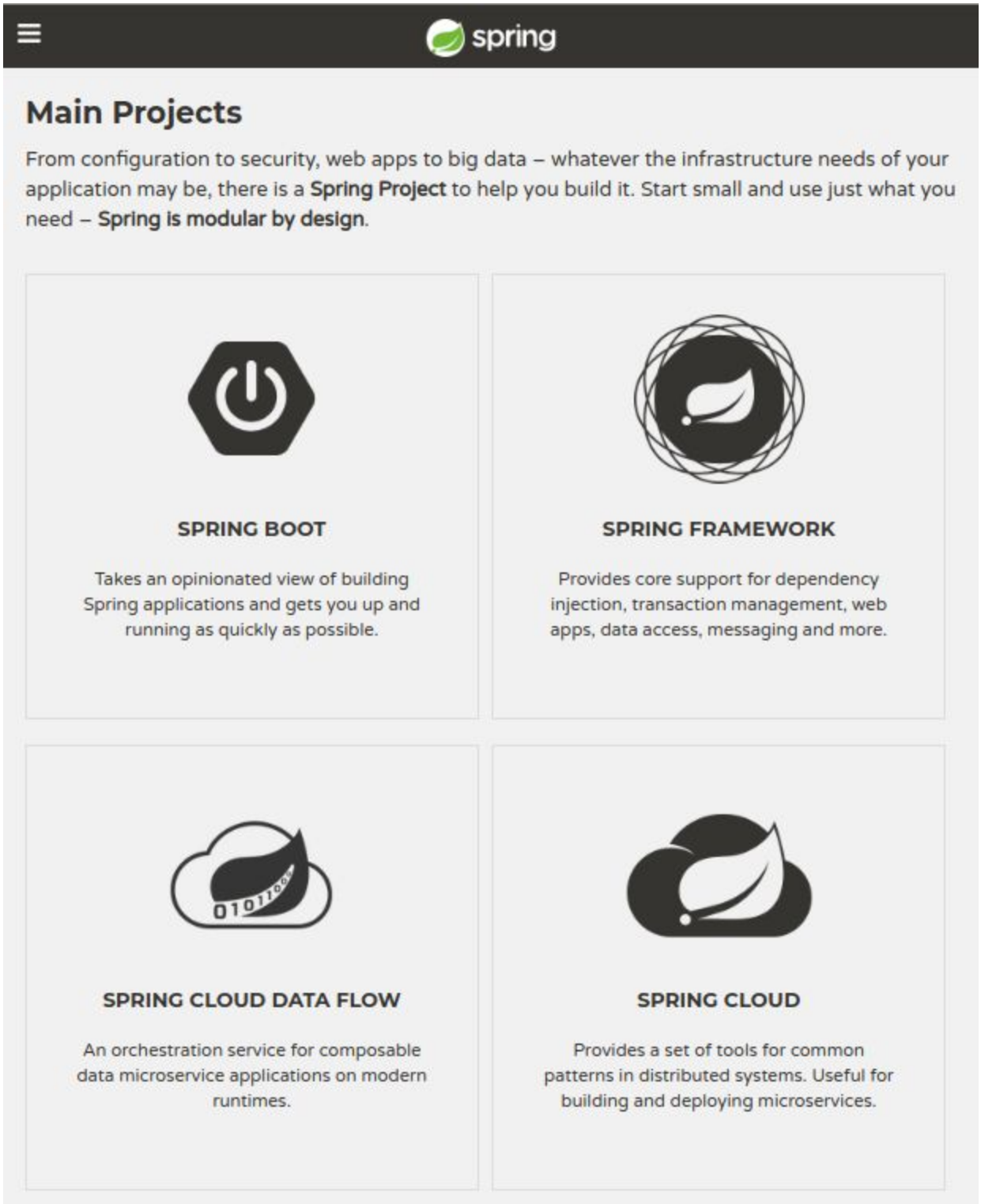
Responsive design is when page is adapted to look good on all possible screen resolutions, sometime mobile and desktop version has a lot of differences:

1. Another dimensions
2. Some blocks can be hidden in mobile version but shown in desktop.

Look this video to understand possible changes.

Requirements:

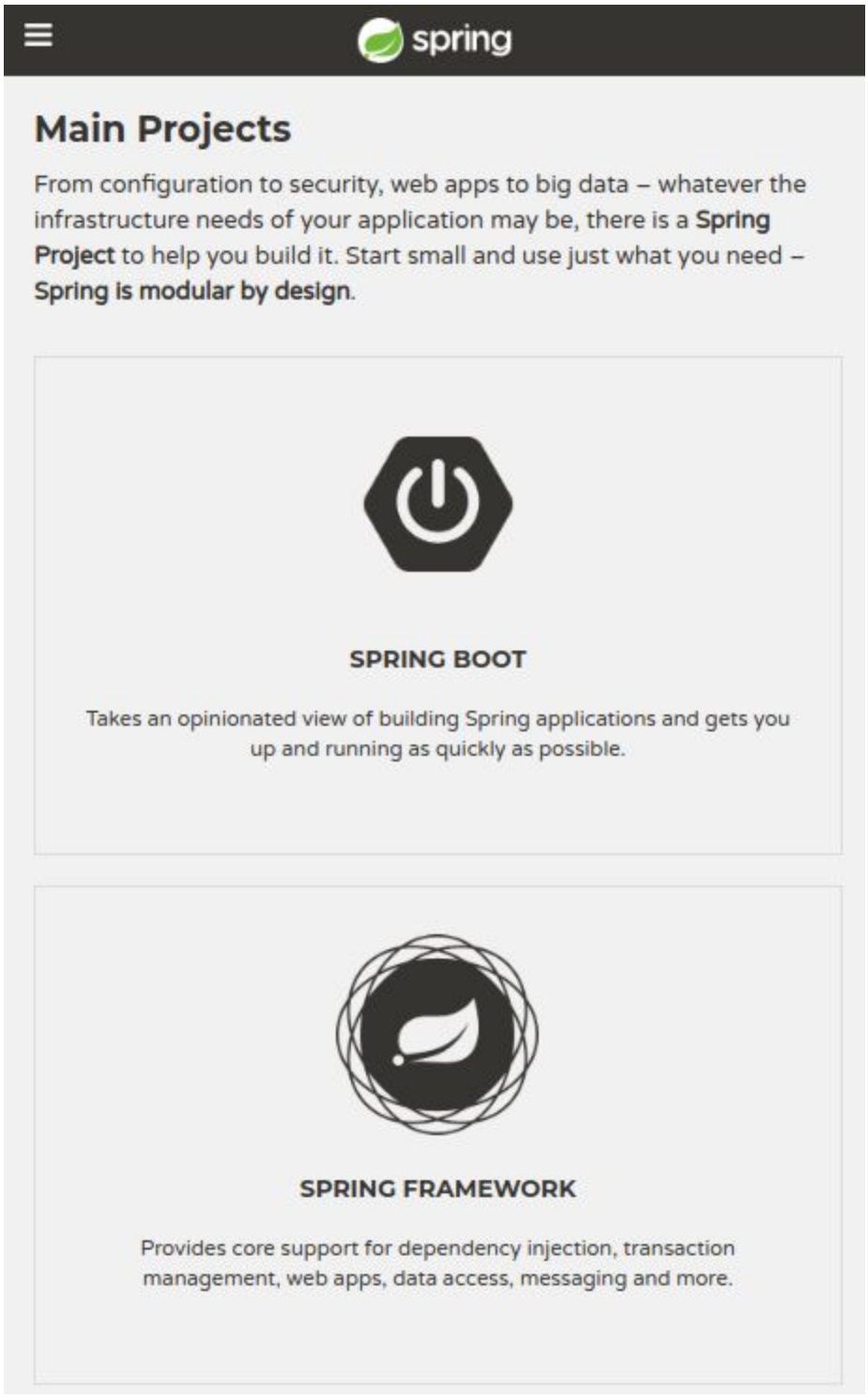
1. Use previous task`s code and extend it to have next requirements implemented.
2. Use *display: flex* to make layout flexible, it should be more comfortable to position/adjust layout.
3. Layout like on the mockup from previous task should be for screen width >= 1000px.
4. For width >= 600 and < 1000 px:



5. If screen width is less than 1000px then header links aren't shown at all. Header is shown like this (Sidepane open/hide

functionality will be added in future tasks):

6. For width < 600px:



7. All dimensions, paddings on your choice.
8. Do not use any css libraries
9. Browser support: Google Chrome