

FRONT-ENDS

LECTURE II/VI

SCHEDULE

Lecture II (today)

I. Homework: share findings (students
chapt. 4/13/14)

II. What is Progressive Enhancement

III. Progressive Disclosure?!

IV. Codeplan (assignment for after class)

V. Homework

HOMework

III/VI

II PE

SYNOPSIS

❖ What is PE



❖ How to PE

II PE/PD

SYNOPSIS

- ❖ What is PD

"Progressive disclosure defers advanced or rarely used features to a secondary screen, making applications easier to learn and less error-prone."

- ❖ In practice: (see next page);

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II CODEPLAN

SYNOPSIS

- ❖ Based on your feature and PE - write a code plan :D
- ❖ Document your codeplan in Wiki (visuals s.v.p.)

II START CODING `</>`

SYNOPSIS

- ❖ Start writing HTML/CSS of your FED feature. In 3 weeks (1st. of march) we will be presenting our static (or semi dynamic) front-end feature individually



II HOMEWORK

SYNOPSIS

- Read chapter 15: Handling Events and Chapter 18: HTTP and Forms
Create an issue via the issue template and summarize each chapter with 300 words
- Practice with your new knowledge of Events:
 - <https://codepen.io/robertspier/pen/md0Evqm?editors=1011> (exercises)
 - <https://codepen.io/robertspier/pen/bGBeJjg?editors=0011> (solutions)
- Create a page in your wiki with the prefix; Front-end: Codeplan.
Upload your codeplan consisting of;
 - > Only html sketch of design; - visualise what user will see and what's possible
 - html + css sketch of design - short description of changes in layout
 - html + css + js sketch of design - short description of extra functionalities

EXIT;

SEE YOU NEXT();