

FRONT-END

LECTURE II/VI

SCHEDULE

Lecture II (today)

I. HomeWork

- A. Chp. 13
- B. Chp. 14
- C. `ElementsByTagName()`;

II. PE / PD

- A. PE: what?!
- B. PD: whut?!
- C. Do research - document findings

III. Create code plan (40min)

- A. Based on PE/PD knowledge write a code plan

III. Start Coding!

Homework

- ❖ Document the following research in your wiki
 - PE / PD research
 - Code plan
 - `ElementsByTagName()`; (finish)

HOMework

III/VI

I CHP 13 / 14

SYNOPSIS

- ❖ Chapter 13.. any Q's?
- ❖ Chapter 14:
 - Document structure
 - Trees
 - Moving through the tree
 - Finding an element
- ❖ The above is required for `ElementsByTagName()`;

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 practise: (see next page);

II PE/PD

SYNOPSIS

Checkout

1. Your basic information

Name on the card

Jennifer Cosbby

Your email address

jennifer_cosbby@gmail.com

2. Payment information

Credit Card

5354-6098-2943-7684 06/23 ***

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II CODEPLAN

SYNOPSIS

- ❖ Based on PE - write a code plan :D
- ❖ 40 minutes
- ❖ Document in Wiki (visuals s.v.p.)

II START CODING </>

SYNOPSIS

- ❖ Continue with the HTML/CSS of your FED feature. Deadline for static prototype is incoming...



II HOMEWORK

SYNOPSIS

❖ Document the following findings in wiki

- PE research
- Code plan
- `ElementsByTagName();` (finish)
- Read:
 - Chapter 15 - Handling events
 - Chapter 18 - HTTP and Forms

EXIT;

SEE YOU NEXT();