

Linked Lists DTR

Learning Goals

- Linked-Lists
- Foundations CSS, Logic methods()
- Responsive Design for mobile
- Communication
- Be good improv
- How to work in a group
- How to phrase a problem

Drives us:

-Bettering our abilities, skills, self expectations

Working Style:

- Individual work time 40min-hr/at home
- Come back for group discussion

Schedule:

Fri 11/5 after school

Sat 12/5 12-4

Sun 13/5 12-na

Mon-Fri 1-4

Strengths:

Ben - empathetic, honest, input, good snapper, listener

Tom - adaptable, developer, includer, connected, honest

Make Decisions:

- Put out ideas, agree what works the best.
- 30min work time to figure out when to switch gears on problems.
- Brainstorm new solutions at group meetings

Obstacles:

- Climb over
- Jump high
- Ask for help
- Ask for help

What do you need:

(Skylab, secret garden)

- Clean, quiet environment
- Food and drink
- Some recreation

When we get stuck:

- Flag a problem (after 20-30min), then work through explaining it with partner
- Look for outside help, cohorts, teachers, mentors

Successful?

- It works!
- We learned something!
- It is functional - completes all tasks
- It is aesthetic

Celebrate Successes:

- Positive Reinforcement Dialogue

Linked-List DTR Memo

Project: Linked-List

Group Member Names: Tom King, Ben Paige

Project Expectations:

- Responsive Design for mobile
- Match Specs

Goals and expectations:

- Linked-Lists knowledge
- Foundations CSS (grid, flexbox), Logic methods()
- Communication
- FeedBack
- How to phrase a problem
- Be good improv
- How to work in a group

Team strengths:

- empathy,
- honesty,
- input,
- good snapping,
- listening,
- adaptable,
- developer,
- includer,
- connected,
- HTML/CSS

How to overcome obstacles:

- Flag a problem (after 20-30min), then work through explaining it with partner.
- Look for outside help, cohorts, teachers, mentors.

Schedule Expectations (When are we available to work together and individually?):

Fri 5/11 after school

Sat 5/12 12-4

Sun 5/13 12-na

Mon-Fri 1-4 free after school

Communication Expectations (How and often will we communicate? How do we keep lines of communication open?):

- Come together to discuss the project, then work for 40min-1hr,
- Communicate issues and problems as needed (preferably after 20-30min of self examination of the problem).
- Work in person or through slack if needed.

Abilities Expectations (Technical strengths and areas for desired improvement):

- Work to improve CSS skills, and develop JS methods()

Workload Expectations (What features do we each want to work on?):

- Tackle structure of html/css (ben)
- Research linked-list, start piecing out functions (tom)
- Regroup to go over CSS and JS (together)
- Work on JS functionality (tbd)
- Clean html/css (tbd)
- Clean JS (tbd)

Workflow Expectations (Git workflow/Tools/Code Review/Reviewing Pull Requests):

- Setup Git Repo
- Practice Push and Pull

Expectations for giving and receiving feedback:

- Ask/Tell as soon as possible.
- Positive dialogue.
- Practice clear feedback.
- Ask questions if feedback isn't clear.

Agenda to discuss project launch: N/A

Ideas: N/A

Tools: Git, VSCode

Additional Notes: