

Web Development Bootcamp

Introduction to Web Development

Done

- syllabus and resources overview.
- Introduction to webDevelopment.
- Installed atom editor.

Links

-Atom Editor(other atom related stuff like theme/pkg/documentation)

<https://atom.io/>

-Atom Plugins/pkgs

<https://docs.google.com/document/d/e/2PACX-1vQNuhDC5pFXEVVNGasvddKuDHEXnqR033lsSD5tLA9NiEdHrsYM4MXVEXja2RnBgsCxK6XEo6YkMOFI/pub>

-VS Code Text Editor

<https://code.visualstudio.com/>

-VS Code Extentions

<https://docs.google.com/document/d/e/2PACX-1vQDcdmrkjNPIOSeqS-v99P-57h5f7Yo3pszko1sN6OtIVINBFgTyeTX3A1mDSOdw1Ugb1I5o0NVy-a/pub>

HTML

Done

- Solved Exercise.
- Form and table exercise done.
- Created own website.(demo)

Links

-Html Sheet By Stanford

<https://web.stanford.edu/group/csp/cs21/htmlcheatsheet.pdf>

-Html Online Editor

<https://codepen.io/>

-Book using Html on Gutenberg.org

<https://www.gutenberg.org/ebooks/1661>

-MDN — the Mozilla Developer Network Documentation/ Editors

<https://developer.mozilla.org/en-US/docs/Web>

-Alternative for web resource

<https://devdocs.io/>

-Old days websites visuals

<https://archive.org/web/>

-toolkit for developer html/css

<https://emmet.io/>

-UTF character list

<https://www.fileformat.info/info/charset=UTF-8/list.htm>

-Unicode character resource

<https://unicode-table.com/en/>

-Wiki games

<https://www.thewikigame.com/>

-github page for Website Publish

<https://pages.github.com/>

CSS

Done

- vedios attained
- some css debugging done
- Quiz solved
- CSS for mysite done

Links

-cheatSheet

<https://web.stanford.edu/group/csp/cs21/csscheatsheet.pdf>

-get color fair

<https://colorhunt.co/>

-css by browser

https://www.w3schools.com/cssref/css_default_values.asp

-css border

<https://developer.mozilla.org/en-US/docs/Web/CSS/border-style>

-emojipidea

<https://emojipedia.org/>

- Favicon site
<https://www.favicon.cc/>
- BoxModel
<https://www.w3.org/TR/CSS2/box.html#box-dimensions>
- Margin
<https://developer.mozilla.org/en-US/docs/Web/CSS/margin>
- Font Safe for website
https://www.w3schools.com/cssref/css_websafe_fonts.asp
- Font references
<https://www.cssfontstack.com/>
<https://fonts.google.com/>
- Lorem ipsum is placeholder text
<https://lorem ipsum.io/>
- free vector icon and stickers
<https://www.flaticon.com/>
- gifs
<https://giphy.com/>

Intro to Bootstrap

Done

- Making tindog
- Bootstrap challenge completed
- Learned Z-index
- Completed tindog site

Links

- online bootstrap editor
<https://www.codeply.com/>
- download theme icons use documentation
<https://getbootstrap.com/>
- professional web design and development competition body
<https://www.awwards.com/websites/com/>
- design pattern
<http://ui-patterns.com/patterns>
- <https://dribbble.com/>
- template
<https://sneakpeekit.com/>
- wireframe
<https://balsamiq.cloud/>
- Mobile friendly test
<https://search.google.com/test/mobile-friendly>

UI

- Daily UI challenges
<https://www.dailyui.co/>
- collect UI
<https://collectui.com/>