



“Personal Resume” website Development

Functional Requirement

1. Website will have index.html page
2. Index.html page will have frame or iframe to divide page in 4 layouts(header/footer/leftnav/content)
3. Header and footer will display data from file(txt or js or json). If I change file content and refresh html page new content should display in screen.
4. Left nav will have links (about me/education etc) like shown in image. If I click on any link then correspondence html should replace in content.html layout .Header, footer and leftnav will not refresh)

Example if I click on about me link, header/footer/leftnav layout will remain as it is but right side content.html will be replaced with aboutme.html

Design Requirements

1. Use latest version of HTML code
2. Try to use most of tags of HTML (if you can)
3. Use plain JS for navigation of displaying any dynamic data

Technical Requirement

1. Use HTML/CSS/JS
2. Code should be clean and formatted
3. Filename, variables, methods should have meaningful name
4. Follow js/css/html code standards

Content /Reference

You can use your resume content to build this site

Assignment Goal(important)

1. Understanding your skill in these technologies
2. To make you ready for react/angular and for your major project
3. You should be able to answer
 - Latest version of used technology
 - Competitor /options/Framework available in mrket for that technology. ex CSS have bootstrap,materialize fw
 - Why you used which tag/code

Index.html

