rolling-scopes-school / **js-fe-course-en**   Public

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js-fe-course-en / tasks / CV(markdown) / **CV(HTML+CSS+Markdown).md**

Anik188 Update CV(HTML+CSS+Markdown).md   ⟳ History

⚇ **2 contributors**

☰ 35 lines (29 sloc) │ 1.83 KB   ···

"CV. HTML, CSS & Git Basics"

Task

Your task is to create your own CV using HTML and CSS.

Repository Requirements:

1. Continue working in the repository `rsschool-cv` created during the previous task CV.Markdown
2. Create a new branch `rsschool-cv-html` based on the `gh-pages`
3. The number of commits should be not less than **3**
4. Commit names according to the guideline
5. Put `index.html` and `style.css` files with your code for CV in the `rsschool-cv-html` branch.
   - Markup should pass validation (https://validator.w3.org/)
   - Semantic layout
   - Content should be placed in the horizontal centered block
   - The CV should work in the Google Chrome browser
   - There are in the footer: link to your github, date, course logo with the link
   - In case you are worried about your private information - you may use fake data
6. Inside the `README.md` in the `rsschool-cv-html` branch put the link `https://GITHUB-USERNAME.github.io/rsschool-cv/` where the `GITHUB-USERNAME` is your github name. This link should lead to your CV created with HTML and CSS
7. Create the Pull Request from the `rsschool-cv-html` to `gh-pages`. The name of PR should be `HTML, CSS & Git Basics`
8. Merge the Pull Request from the `rsschool-cv-html` to `gh-pages`

How to submit the task

- After completing implementation of the task
  - go to the rs app
  - select Auto-Test
  - select the name of the task in the drop-down list
  - click the Submit button
- The test's result will be displayed on the right
- Till the deadline, you may submit the task as many times as you want, each submission result overwrites the previous one.

Criteria

- +50 points if the requirements for the task are met
- +50 points if repository, commit and PR requirements are met