 **Developer Portfolio Checklist**

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## Header

* ~~Name~~
* ~~Target job title~~

## Navigation

* Navigation tabs
  + About (or About Me) *Your About page or section is where employers and clients can get to know you a little more. Add your photo or professional avatar representing you on the About page. Also, reiterate the type of job or clients you’re looking for. Especially if you’re transitioning to a new career, add a sentence or two about what you like about the field or what got you into the field. Optionally, include a sentence about your interests, hobbies, or passions so future clients and employers can get to know your personality.*
  + Skills
  + Projects *STICKY NOTES NEEDS IMAGE AND LINK*
  + Contact

## About

* ~~Your photo or avatar~~
* ~~Name~~
* ~~Target job title~~
* Paragraph about yourself
  + 60-150 words
  + Who you are professionally
  + What led you to this career
  + What you like to do outside your work

## Skills

Hint: Use your [Progress Report](https://learn.skillcrush.com/learn-the-skills/?tab=report) to find a list of the skills and tools you've learned at Skillcrush.

* ~~Skills you've learned~~
* ~~Tools you've used~~

## Projects

* 3 to 5 projects
* At least one project is built with React
* All projects are responsive
* QA or test your projects to ensure they're working correctly
* Links to project open in another tab or browser
* Each project has:
  + Project title
  + Brief description
  + Languages, skills, and tools used
  + Links to live demo of the project
  + Image representing the project

## Contact

* ~~Your name~~
* Email or contact form EMAIL MATCH PORTFOLIO SITE
* Social media profile links
  + LinkedIn profile
  + ~~GitHub profile~~
  + Other professional and active social media profiles (optional)
  + Instagram
  + Twitter

## Backup, Review, & Validate

* Files backed up on GitHub
* Content reviewed for typos, grammar, and spelling
* Site tested on 3 different browsers
* Site is responsive on mobile, tablet, and desktop screens
* Check on-screen color contrast using the [WAVE Evaluation Tool extension](https://chrome.google.com/webstore/detail/wave-evaluation-tool/jbbplnpkjmmeebjpijfedlgcdilocofh?hl=en-US) or by pasting your site URL into the [WAVE Accessiblity Evaluation tool](https://wave.webaim.org/)
* [HTML is validated](https://validator.w3.org/)
* [CSS is validated](https://jigsaw.w3.org/css-validator/)