

## project checklist

### Comments

- HTML
- Python
- CSS

### Optimization

- CSS optimization, apply styles as universally as possible
- CSS: can HTML or bootstrap be used instead with less code?
- HTML: look for unnecessary elements, what is the purpose of this div, class, etc. can it be eliminated by using a different method or CSS?

### Front End Design

- Is all information on the site easy to find and access from anywhere else on the site?
- Do all colors and images complement each other?
- Is the design and layout of the site consistent across all its pages?
- Is there a logical "flow" to the website? Does it help direct users for the goal it is trying to accomplish?

### Back End Design

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[ ] Check all comments

[ ] Revisit all known issues

[ ] Clean/consolidate variable names

[ ] Check security

Use the Django checklist page

[ ] Check optimization for image file size

[ ] Verify proper documentation for all code

[ ] Documentation: do comments make sense?

[ ] Do they help clarify something or are they redundant?

[ ] Python comments: follow PEP8, avoid inline comments as much as possible

[ ] HTML comments:

[ ] CSS comments:

[ ] Check spelling/grammar for documentation

[ ] Look for optimization to reduce lines of code

[ ] Django project structure: are the folders files, apps, etc organized meaningfully and efficiently?

[ ] Mobile friendly: do all elements on the site scale well for at least desktop and phones?

[ ] Are all links working properly?

[ ] Is information organized meaningfully on the site for frontend users?

[ ] Is the code organized meaningfully for developers?

[ ] Is the code readable, indentations, lines, not too many characters per line

[ ] Is the code designed to be modular? Can it be easily broken down into smaller sections and reorganized/reused by the developer or others

Check spelling and grammar on all text displayed on the site  
Database