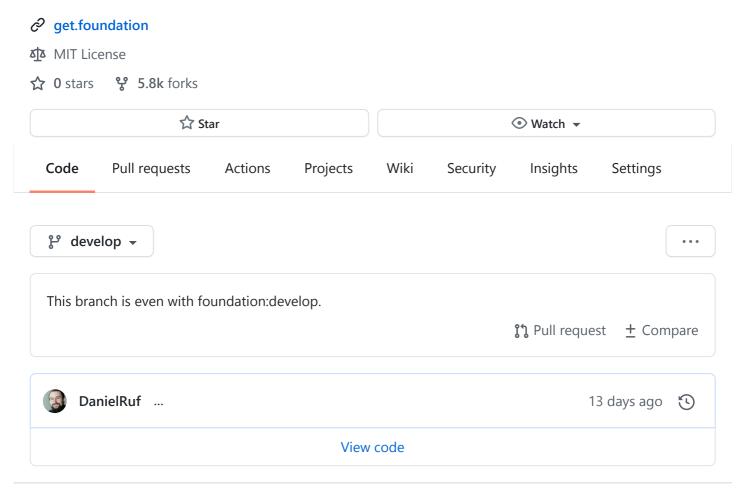## ⅄ sheffercool / **foundation-sites**

forked from foundation/foundation-sites

The most advanced responsive front-end framework in the world. Quickly create prototypes and production code for sites that work on any kind of device.

🔗 **get.foundation**

⚖ MIT License

☆ **0** stars   ⅄ **5.8k** forks

☆ Star	⊙ Watch ▾

Code	Pull requests	Actions	Projects	Wiki	Security	Insights	Settings

⅄ **develop** ▾   ···

This branch is even with foundation:develop.

↳ Pull request   ± Compare

DanielRuf ···	13 days ago 🕔

View code

README.md   ✎

FOUNDATION FOR SITES 6

Install | **Documentation** | **Releases** | **Contributing**

CI `passing`   dependencies `none`   devDependencies `out of date`   npm package `6.6.3`

bower package `6.6.3`   gem version `6.6.2.0`   jsDelivr `69M hits/month`   gitter `join chat`

◆ **netlify** `Success`   ⬡ quality gate `passed`   vulnerabilities `0`   BrowserStack `404`

Foundation is the most advanced responsive front-end framework in the world. Quickly go from prototype to production, building sites or apps that work on any kind of device with Foundation. Includes a fully customizable, responsive grid, a large library of Sass mixins, commonly used JavaScript plugins, and full accessibility support.

Run locally

Documentation

To run the documentation locally on your machine, you need Node.js installed on your computer. (Your Node.js version must be **6.4.0** or higher). Run these commands to set up the documentation:

```
# Install
git clone https://github.com/foundation/foundation-sites
cd foundation-sites
yarn

# Start the documentation
yarn start
```

Testing

Foundation has three kinds of tests: JavaScript, Sass, and visual regression. Refer to our testing guide for more details.

Run tests with:

```
# Sass unit tests
yarn test:sass
# JavaScript unit tests
yarn test:javascript:units
# Visual tests
yarn test:visual
```

Contributing

Check out CONTRIBUTING.md to see how to report an issue or submit a bug fix or a new feature, and our contributing guide to learn how you can contribute more globally to Foundation. You can also browse the Help Wanted tag in our issue tracker to find things to do.

Training

Want the guided tour to Foundation from the team that built it? The ZURB team offers comprehensive training courses for developers of all skill levels. If you're new to Foundation, check out the Introduction to Foundation Course to kickstart your skills, amplify your productivity, and get a comprehensive overview of everything Foundation has to offer. More advanced users should check out the Advanced Foundation Course to learn the Advanced skills that ZURB uses to deliver quality client work in short timeframes.

Copyright © 2020 Foundation Community

Releases

🏷 **145** tags

Create a new release

Packages

No packages published
Publish your first package

Languages

● **HTML** 56.7%   ● **CSS** 28.6%   ● **JavaScript** 14.7%