

Phil Wade

Hi, my name is Phil Wade and I've been building things professionally on the web for ten years. Right now I'm happiest on the front end with Javascript, using React or Angular, but I'm glad to work on the back end side of things. Most of my server side experience is with PHP. Additionally, I've written things with .NET (C#), Node, Python and adapted to several MVC frameworks. I'm also comfortable writing CSS and with operations and deployment tasks. In my free time, I've been learning as much as I can about functional programming.

For some personal projects please look at my projects page and github: philwade.org/projects, github.com/philwade

You can email me at: phil@philwade.org

Work

Campus Labs, Web Developer (October 2017-present)

Studiolabs, Senior Full Stack Developer (March 2016-October 2017)

- Spent nine months embedded on a remote team building fully unit tested Preact components
- Restructured a client site to take advantage of the AWS Elastic Beanstalk service to meet varying performance demands
- Scoped, built, and deployed sites for clients ranging from simple Wordpress installations to API driven single page apps in Angular
- Mentored junior developers both hands on and through code review about best practices and approaches

Nerve, UX/UI Frontend Developer (November 2015-March 2016)

- Worked on an Angular UI for a complex media search engine using the flux architecture
- Helped build a video annotation tool based on Angular
- Maintained an existing PHP API, increasing test coverage and adding new functionality

Harris Local Government, Web Developer/Technical Lead (October 2014-November 2015)

- Lead a team of junior developers by delegating tasks and providing guidance through in depth discussions and feedback
- Ran scrum meetings and acted as a technical delegate to the product team for creating tasks
- Development work on Angular apps backed by .NET that interfaced with a complex onsite desktop application
- Prototyped a cross platform mobile app for one of the products using the Ionic framework

Synacor, Senior Software Engineer (June 2012-September 2014)

- Actively developed the internal PHP framework adding new features like webfont support, unit test utilities, and dependency management
- Did development on a few internal publishing tools built with Javascript

Sparknotes, Web Developer (June 2007-June 2012)

- Rebuilt a primarily Perl site using the Symfony PHP framework backed by an XML database and Wordpress
- Wrote tooling to automate deployments and minimize human error

Education

BA Math/Computer Science, SUNY Purchase College, 2007