

Dylan Lafont
<https://dylanlafont.com>
<https://github.com/djlafo/>

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Education

August 2012 - Jan 2017

Bachelor's in Computer Science
University of Louisiana – Lafayette
3.34 GPA

Skills

Languages

HTML, CSS, JavaScript, Ruby, SQL, Java, C#, C++

Frameworks

Polymer, Ruby on Rails, React

Software

Unity, Xamarin, Photoshop, After Effects, Jira, GitLab

Other

PostgreSQL, GitLab CI, AWS

Employment

March 2017 – May 2018 – Associate Software Engineer

June 2018 – Present – Software Engineer

WellSky, Shreveport LA

- Full stack working with Google Polymer, Ruby on Rails, and PostgreSQL on a large agile team of 13 developers
- Tasked with gathering specifications, designing, implementing, and unit testing major features and architecture for the new flagship product.
- Responsible for large-scale front end refactoring resulting in large performance increase and development time decrease
- Set up continuous integration, multi-tenant architecture, LDAP login, and AWS file system
- Features done includes a full Boolean logic conditional logic builder, the site menu, client service/referral handling, file attachments and client photos, an ID scanning/building service, and many often-reused front end elements,.
- Awarded engineering award in early 2018; Promoted ahead of yearly evaluation for good performance
- Tasked with training additional offshore team brought on in mid 2018
- Regularly involved in core architecture meetings

Projects

Personal Site

- I've written a personal site at <https://dylanlafont.com>. Written with React and hosted on an AWS EC2 instance and CI implemented through AWS' CodePipeline. The source is on my GitHub at https://github.com/djlafo/my_site_react.