





# Clinton Langosch

📍 Portland, OR

Software Engineer | @newrelic

4 years of experience

roadlittledawn   
clinton-langosch 

Full stack engineer with some back end experience. Steeped in CMS development, in-product help, and services that connect them. I'm currently a software engineer / technical product manager at New Relic.

**Skills:** React Javascript Apache GraphQL PHP HTML CSS / SCSS Node.js MySQL MongoDB

## Experience

### New Relic

Aug 2020 to Present

Software Engineer / Technical Product Mgr, Developer Enablement

We develop and maintain sites and services around technical content, product documentation, and opensource projects to help developers get the most out of New Relic.

- Migrate from Drupal to GitHub + React static site to be fully open sourced and part of JAM stack
- Develop various React / Node based sites including docs.newrelic.com, developer.newrelic.com, opensource.newrelic.com, and our `gatsby-newrelic-theme`.
- Develop and maintain services that connect help content to the product UI.
- Develop and maintain translation workflows / tooling to localize content into many different languages
- Serve as technical product mgr to help develop roadmap, prioritize backlog, scope and plan upcoming work, provide technical input in strategic decisions

### New Relic

Oct 2017 to Aug 2020

Software Engineer Portland, OR

Develop Drupal-based content management system on front and back end for docs.newrelic.com and learn.newrelic.com.

- Lead Docs as a Service (DaaS) initiative to build out REST API / JSON resources to enable other teams to integrate with our site. Examples: programmatically publish release notes, install procedures in the product UI, data dictionary terms fed to UI to display definitions to users in product UI, etc.
- Develop prototype of product UI component (called Nerdlet) in React.js to surface search results from disparate sites.
- Develop integration to translate site in Japanese

### New Relic

Aug 2014 to Oct 2017

Technical Writer Portland

Research and write technical documentation and tutorials for the company's performance monitoring software products. Help develop and manage Drupal CMS