Nick Stalter

Full Stack Software Engineer with a Passion for Quality

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EXPERIENCE

Chemical Abstracts Service(CAS), Columbus OH— *Software Engineer*

April 2016 - PRESENT

A software engineer and developer evangelist curating, promoting, and developing best practices, tools, and culture.

Developed Allegro, Athena, Suavè and Castle.

Beam Dental, Columbus OH — *QA Engineer*

November 2015 - April 2016

QA Engineer #1 working with 3 teams to coordinate and facilitate testing across web, Android, and iOS which lead to Calapog.

Nationwide, Columbus OH— QA Engineer

January 2015 - November 2016

Developed a cutting-edge responsive web + mobile utilities for use in testing the Nationwide mobile hybrid application.

InSourc/PointStart, Toledo OH — *Software Engineer*

March 2014 - January 2015

Service Spring, Maumee OH— Software Engineer

October 2014 - December 2014

EDUCATION

University of Toledo, Toledo OH — B.S. Computer Science and Engineering Technology

Fall 2009 - Fall 2014

Language and Tools

Elixir, Ruby, JavaScript(+ES6), Cloud Computing(Google Cloud Engine, Heroku), VueJs, Postgres, HTML5/CSS3, Sass, Docker, GitLab

Professional Projects

Allegro(Elixir/Phoenix) Distributed testing service with built in triage and reporting.

Athena(Elixir) - ANSI to HTML library for use in Allegro.

Calapog(Ruby) -A Calabash + Page Object scaffolder

Castle(Elixir/Phoenix/TestSSL) Real-time security application
which scans all endpoints on
network and generates risk profiles.

Suavè(Elixir/Phoenix) - Test risk strategy tool which analyzed and aggregated 10's of millions of user events per week.

Personal Projects

LunchSpecialsNearMe (Elixir/Phoenix/Google Maps) -Linking local restaurants with local stomachs.

Propollr (Elixir/Phoenix) - a real-time instant polling application which emphasized anonymous feedback.