

Nagisa Day

503 609 0320 - nagisa@nuggit.nu - Portland, OR

<https://www.linkedin.com/in/nagisaday>

<https://github.com/nuggit>

I am a software developer with 6 years of professional experience. I am seeking opportunities in full stack development with a front end focus.

Experience

ShiftWise, Portland, OR

Software Developer - March 2017 to October 2018

- Implemented new features for a healthcare staffing system individually, pairing, and in team mobs
- Helped convert microservice projects from MongoDB to Postgres/Marten
- Developed, tested, and debugged changes in a Linux VM
- Diagnosed issues of legacy IE-only code for modern browser compatibility

Skills: .NET, AngularJS, Karma/Jasmine, AWS, MongoDB, Marten, Vagrant, VirtualBox, Rider, Nuget

AltSource Inc, Portland, OR

Software Developer - January 2015 to February 2017

- Implemented client requested front/back end features on both internal and public facing websites
- Built interactive marketing, shopping cart, and account pages to match pixel perfect mocks from client
- Identified and solved production issues using full stack knowledge
- Moved across 3 different teams with different software domains

Skills: .NET, C#, HTML, Razor, CSS, Sass, JavaScript, Knockout JS, AngularJS, Vue JS, MSSQL, SVN

Rentrak Corporation, Portland, OR

Software Developer - July 2012 to January 2015

- Created data importers from file to Postgres DB for CSV, XML, XLS using existing framework
- Improved data import time for a class of files from 7 hr per load to 30 min
- Communicated across teams of analysts, sysadmins, and architects to diagnose and fix issues
- Coordinated code, database, and system maintenance
- Wrote and championed documentation on an internal wiki

Skills: Perl, PostgreSQL, Oracle SQL, Test Driven Development (TDD), Bash, Vim, Git

Folium Partners LLC, Ashland, OR

Software Engineer Intern - Summer of 2011

- Worked with two other interns to build a Windows Phone 7 audiobook app
- Developed components for securely downloading mp3s from the cloud (Azure) into local storage

Education

Oregon Tech, Klamath Falls, OR

Year of 2012 with Bachelor of Science in Software Engineering Technology / Minor in Applied Math

- Senior project: Created online collaborative text editor using node.js, jQuery, HTML5 web sockets
- Junior project: Path-building GUI in C++ with aerial view cam for edge detection using OpenCV

Center for Advanced Learning, Gresham, OR

Year of 2008, charter high school, IT focus

- Capstone: Installed and configured a LAMP server; developed a blogging platform in PHP

Volunteering & Extracurricular

- Personal javascript projects on Github: Chrome extensions, voice commands, node/express app (2014-2018)
- Volunteer radio DJ at 90.3FM Freeform Portland (2017-present)
- Attended conferences: XOXO Festival 2015, 2016, 2018; Grace Hopper 2011; Node JS Interactive 2018
- ChickTech: built a custom event registration page and volunteered at events to encourage high school girls to pursue tech (2014)