

# CHASE KELLY-REIF

Software Engineer

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<http://chasekr.com/>

<https://github.com/chasekr>

## EDUCATION

**University of Oregon** - Eugene, OR

Bachelor of Science, Computer Science

MARCH 2016

## WORK EXPERIENCE

**California Department of Social Services** - Sacramento, CA

Staff Programmer Analyst (Web and Mobile Innovations Bureau)

AUGUST 2017 - PRESENT

- Developing, designing, and maintaining web apps that help millions of Californians in need.
- Scrum Agile methodology using mostly C#, Angular 1, SQL Server, ASP.NET, HTML5, JavaScript, jQuery, and Bootstrap.
- Developing large app used by over 100,000 people that lets home care aides go through forms, background check, and payment to become licensed to work; also lets the public look them up.
- Engaging with stakeholders and users to analyze, debug, fix production issues, develop new features, and manage payments processing while protecting the security of sensitive information.
- Leading software development lifecycle by analyzing requirements, designing systems, writing code, coordinating testing, and maintaining apps.

**California Department of Social Services** - Sacramento, CA

Associate Programmer Analyst (Web and Mobile Innovations Bureau)

OCTOBER 2016 - AUGUST 2017

- Developed smaller features, fixed bugs, and participated in production support.

**The Walt Disney Company** - Seattle, WA

Software Engineering Intern

JUNE 2015 - SEPTEMBER 2015

- Developed a keystore management security web application as part of an identity and access management solution for ABC News' main content management system.
- Wrote application using Java, an internal Groovy MVC web framework, and MySQL.
- Developed features for creating, storing, managing permissions, retrieving, deleting, and rotating cryptographic keys for symmetric and public key infrastructure.

**iD Tech Camps, University of Washington** - Seattle, WA

Software Engineering Instructor

JUNE 2014 - AUGUST 2014

- Inspired high school students to pursue software engineering by teaching courses in Java, C++, object-oriented programming, and GUIs with Swing.
- Mentored students in developing personal software projects; pair programmed and debugged with them as needed.

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## WORK EXPERIENCE (CONTINUED)

**University of Oregon ResNet** - Eugene, OR  
Connection Technician

AUGUST 2012 - SEPTEMBER 2012

- Configured wireless networks, employed network diagnostics, and monitored network security services for students living in campus residence halls.

## SKILLS

**LANGUAGES:** Java, C#, Python, SQL, JavaScript, HTML5, CSS

**TOOLS/Frameworks:** Scrum (Agile), Linux, Git, TFS, ASP.NET, Flask, jQuery, Bootstrap, Angular 1 & 2, MySQL, MS SQL Server, Apache, JUnit, Amazon Web Services, Visual Studio, JetBrains IDEs, Eclipse

## TRAININGS

**ASP.NET Web API Essentials Using C#** - ISInc

JUNE 26, 2017 - JUNE 27, 2017

**Agile Essentials Training and Application** - UC Davis Extension

JUNE 14, 2017 - JUNE 15, 2017

**Angular 2 with TypeScript** - ISInc

MARCH 6, 2017 - MARCH 10, 2017

**Visual Studio Application Lifecycle Management: TFS Essentials** - Microsoft

FEBRUARY 28, 2017 - MARCH 2, 2017