

Lindsey Menges



CONTACT (SUMMON)



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EXPERIENCE (EXP)



Team Project Lead

Proofpoint, 2017

In addition to Software Engineer II duties:

- Drove engineering efforts of 15 person team
- Led key scrum meetings
- Ensured team priorities and commitments were met by working with Engineering (inside and outside of the team), Ops, QA, UX, and Product Management
- Experience with agile tools including Atlassian product suite (Jira, Crucible, and HipChat)

Software Engineer II

Proofpoint, 2015-2016

In addition to Software Engineer I duties:

- Worked with UX team to provide feedback on usability and design
- Worked with Product Management to finalize details on user interaction and workflow of company products
- Worked with Ops to coordinate timelines of releases

Software Engineer I

Proofpoint, 2014

Acted as a frontend engineer in a team of four responsible for the UI and middleware for external APIs of both internal and customer-facing products
Worked effectively remotely while traveling throughout Asia
Heavily contributed to the Target Attack Protection application, one of Proofpoint's most profitable products

EDUCATION (ARCANA)



Dev Bootcamp

Graduate

Intensive program concentrating on full stack web development with an emphasis in Ruby and Ruby on Rails.
1000+ hours dedicated while gaining experience in programming, pair programming, webapp development, agile/scrum, and git.

University of Denver

Masters of Arts in Counseling Psychology Program - Graduate Coursework

Completed coursework and worked as a counseling intern before deciding to become a software engineer.

Colorado State University

Bachelor's of Science in Psychology

GPA: 3.6

Teaching Assistant

Research Assistant

Dean's List

PROJECTS (CRAFT)



Spotting!

Creator, 2018

Mobile app that allows the user to ask others for menstrual products. A map shows the user open requests in their area, and submitting a request notifies nearby "Spotters" that the user needs a helping hand.
Available on iOS and Android.

<http://spotting.help>

Lobe.ai

Consultant, 2017

Visual programming language that makes machine learning accessible for everyone.
Provided input for design decisions and assisted engineering as they wrote their front-end code base.

<https://lobe.ai>

Headline

Front End Development & Pocket API Implementation, 2014

Webapp that interfaces with Pocket and uses machine learning to provide the user with interesting and high quality news every day.

<http://headline.lindseymenges.com>

STATS (MP)

