# Jackie Loven

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#### **EDUCATION**

#### **CORNELL UNIVERSITY**

BS, Materials Science and Eng. 2014 – 2017

## WORCESTER POLYTECHNIC INSTITUTE

Early college program 2013 – 2014

## PROGRAMMING SKILLS

#### Proficient:

Java • Angular 8+
JavaScript • HTML/SCSS
Worked with:

React • React Native • AngularJS Python • MATLAB • OpenCV Bash • SQL

## PATENTS

#### **AMAZON 2020**

"Displaying actionable graphical user interface (GUI) objects on a page with a particular actionable GUI object in a modal window"

## **PROJECTS**

#### AMAZON WEBDEVCON 2019 TALK

Intro to JavaScript Unit Testing

#### **CORNELL GLASS LAB**

Check out my glass hardness and OpenCV research:

jackieloven.com/tech/glass

## INTERNSHIPS

**SONOS** Data Analytics • 2016

#### TRAVELERS INSURANCE

Software · 2015

#### **WORK EXPERIENCE**

#### LUUM Sept. 2020 - Present

## Product Manager • Sept. 2020 - Present

- Owned two major product areas, Mobility and Parking: ideation, prioritization, product specifications, project management, delivery, communication, and customer demos of new features
- Created and led regular syncs between product team and sales, marketing, and customer success teams dedicated to soliciting early feedback and communicating product initiatives

#### **WRENCH** July 2019 – July 2020

## Product Manager • Jan. 2020 – July 2020

- Owned product design for new functionality on wrench.com/fleet. Interfaced with design team, business teams, and engineering team to lead ideation, design, development, and deployment
- Led quarterly planning across design, engineering, and UX teams to produce and communicate quarterly roadmaps for all teams
- Established UX testing strategy and led several multi-user tests

### Frontend Engineer • July 2019 – July 2020

- Led development of Angular features (improved booking flow, map visualization, service catalog search, and Pendo user tracking integration) and app store deployments (wrote a build script, documented manual regression testing process) for Wrench apps
- Designed frontend hiring homework
- Interviewed engineers, represented Wrench at hiring events. In charge of Wrench's technical summer internship program, including hiring

## **AMAZON** Sept. 2017 – June 2019

## Frontend Engineer, The Drop • Aug. 2018 – June 2019

- Primary and sole frontend engineer on team of backend engineers
- Developed and launched new e-commerce site amazon.com/thedrop for mobile and desktop in over 10 countries
- Developed low latency JavaScript features including interactions with legacy systems and partner teams
- Independently drove development of accessibility features
- Taught frontend development and testing best practices to team with brown bags and 1:1 technical mentoring

## Software Engineer, Virtual Dash Buttons • Sept. 2017 – Aug. 2018

• Created frontend features for mobile/ desktop/ Amazon devices