# **Brent Gruenke**

**UX Designer** 

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### **Experience**

#### Paycom - UI/UX Designer September 2018 - Present

Designed prototypes for Applicant Tracking and Human Capital Management apps Conducted usability studies, interviews, card sorts, and design workshops Collaborated with stakeholders, developers, and PMs in an agile environment

#### Evenues - UX Intern Summer 2017

Conducted user research with competitive analysis, interviews, and surveys. Delivered design recommendations based on research findings Revised information architecture and wire-frames for site relauch

### Education

# B.S. Human Centered Design and Engineering September 2014 - June 2018

University of Washington | Seattle, WA

# **Projects**

## **Flyflow Travel Application**

UX Design | University of Washington | Winter & Spring 2018 Final university capstone project sponsored by Alaska Airlines Research and design of a mobile iphone app for infrequent flyers Lead usability testing, created wireframes, and produced a video prototype

## **Designing for Food Recovery**

Directed Research Group | University of Washington | Winter 2018 Design of web components such as an interactive calendar and menus Conducted user research to test and inform design direction Created storyboards and edited a script for a short video prototype

### **User Interface Designer**

Breez OS | University of Washington | Winter 2018 Worked with a large design team to create a new mobile operating system Created UI patterns and a styleguide for thirteen apps and six system screens Presented bi-weekly design sprints to industry designers and colleagues

### **Designing for Solo Travel**

Directed Research Group | University of Washington | Spring 2017 Research through Design work in the space of solo travelers Designed "solo-stick", a smart walking stick for travelers to share memories Presented design concept to travelers and other designers for critique

#### **Skills**

SurveysFigmaCSSInterviewsSketchHTMLWireframesInvisionPythonPrototypingPrincipleArduino

Usability Testing Adobe CC Optimal Workshop