# **Timothy Stapleton**

### **Skills**

### Design

UI/UX

**Branding** 

Human-centered design

Web design/Front-end

Layout design (print)

### Research

Experimental design UX research

Behavioral science research

### **Software**

Adobe Illustrator
Adobe Photoshop
Adobe AfterEffects
Adobe InDesign
Adobe Experience Design
HTML/CSS/jQuery

### **Experience**

### Foodfully, Lead Designer | Davis (March 2015-present)

- Managed a small team of designers.
- Designed entire UI/UX of the company's mobile app.
- Brand identity, website, pitchdecks, business cards, etc.
- Helped present at TechCrunch Disrupt and other events.

## cEnergi, UI/UX & Behavioral Science Researcher | UC Davis

- (December 2014-February 2016)
- Redesigned the lab's website.
- Contributed to the design of Seseme, a tangible energy feedback system: market research, UX case-studies, user testing experiments.

# **F&H Public Relations GmbH, Graphic Design Intern** | Munich, Germany (July-August 2013)

• Designed advertisements, brochures, and games for various companies in Adobe InDesign & Illustrator.

### Independent Researcher, various professors | Davis (2014-2016)

- Under Prof. Helen Koo: Bike clothing design research
- Under Prof. James Housefield: Experience design research

### **Education**

**Behavioral Design\***, B.A. University of California, Davis. Graduated June 13, 2016

\* Behavioral Design is a self-made individual major that combines design, computer science & psychology.

### **Awards & Recognitions**

- UC Davis Chancellor's Award for Excellence in Undergraduate Research Honorable Mention | June 2016
- Provost Undergraduate Fellow (PUF) UC Davis | 2015
- IRB Certified

### **Publications**

"Bicyclist Biomotion Visibility
Aids: A 3D Eye-tracking
Analysis" | International
Journal of Clothing Science and
Technology (Vol. 29, issue 2)

### **Conferences**

- National Undergraduate Research Conference (NCUR)
   UNC Asheville, NC, April 7-10, 2016
- Association for Environmental Studies & Sciences (AESS)
   San Diego, June 27, 2015
- AT&T Hackathon (June 2014)
- AngelHack Silicon Valley (September 2014)