BAILEY STEIN

CS STUDENT, ENTREPRENEUR, AND PRODUCER

CONNECT

Phone: (989) 372-0106 Email: bastein@umich.edu

Portfolio: baileystein.com LinkedIn: @baileystein1

EDUCATION

UNIVERSITY OF MICHIGAN

BS Computer Science Minor in Writing May 2020

COURSEWORK

Data Structures & Algorithms
User Interface Development
Digital Product Design
Web Systems

SKILLS

ADVANCED

JavaScript, Python, C++, HTML, CSS

INTERMEDIATE

jQuery, AWS EC2, WordPress

BASIC

C, C#, Java, Angular, React, Vue.js

SOFTWARE

Sketch, Photoshop, Final Cut Pro

PROFILE

I am passionate about fulfilling high-quality user experiences and have a wide range of experience, from managing my online business with a strong emphasis on customer experience to developing user interfaces with a variety of tools and frameworks.

EXPERIENCE

INDEPENDENT BUSINESS OWNER | FROM DEC 2017 - PRESENT REVCOO

- Deliver fast, reliable internet access to nearly 400 monthly subscribers across the United States via 4G LTE
- Track and respond to about 100 monthly customer service tickets with personalized troubleshooting, answers to general questions, and billing accommodations
- Achieved 120% year-over-year subscriber growth in 2019 by improving the customer experience with feedback analyses, subsidized equipment, and improved email response times

WRITER & VIDEO PRODUCER | FROM MAY 2015 - PRESENT ANDROID AUTHORITY

- Published 68 written articles and 75 videos receiving more than
 23 million views from a diverse global audience
- Collaborated with marketing teams at some of the largest smartphone manufacturers to produce native content
- Reported on announcements for nearly a dozen press events

PROJECTS

FACEFINDER: A web app that identifies celebrity faces in an image PROJECT DESIRE: A MEAN stack web app for shipping packages PROJECT EMERALD: An online game about philosophical implications 4CASTR: A mobile weather app downloaded more than 90,000 times REVCOO.COM: An online store for items needed for Revcoo service PROJECT AUREOLIN: A single-page portfolio website template