



**Joey Babcock**  
B.S. Computer Science



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## Objective

Looking for a position/internship in a fun, collaborative environment in the software engineering field where I can apply my previous experience to improve software experiences for end users.

## Experience

- Summers, 2018 - present  
**Software Engineer @ Egghead Ventures for Cobra Puma Golf++**  
Started as frontend web dev upgrading Bootstrap 2 to Bootstrap 4, working with designers. Upgraded the Magento 1 storefront to Magento 2 primarily in 2020-2021. Created dashboards and tools for warehouse and customer support. Lead product photography in 2019-2020 for Torn Ranch. Worked in PHP for backend, utilizing HTML5, Bootstrap 2,4, & 5, CSS3, and Javascript, as well as MYSQL for database. Began Shopify upgrade for Cobra Puma Golf main store before heading back to school.
- 2022 - present  
**Software Engineer @ JLAB Audio**  
Upgrading existing shopify website, working with designers for new mobile ready layout. New theme utilizes Shopify 2.0 technologies including the new Dawn 5.0.0 theme as a base, Tailwind CSS on top for reduced payload, improved backend development process with GitHub/Shopify CLI sync. Spun up middleware AWS server for handling synchronization of data for product registration, etc...

## Projects

- Personal Website/Blog - [joeybabcock.me](http://joeybabcock.me)
- Sage Creek ASB - [asb.sagecreekkhs.com](http://asb.sagecreekkhs.com)
- Electric Scooter Repair Wiki - [joeybabcock.me/wiki](http://joeybabcock.me/wiki)
- Improving open source maps in Carlsbad, Santa Cruz

## Education

- **University of California, Santa Cruz**  
2018 - 2022 - Santa Cruz, Cumulative GPA: 3.31  
**Bachelor of Science In Computer Science**  
Took coursework in Operating Systems, Natural Language processing, Dynamic Programming,

## Skills

What I Do	What I Use	Frameworks
Web Design	PHP	Magento 1 & 2
Backend	HTML, CSS	Bootstrap 2-5
Photography	Javascript	Shopify
Hardware	MySQL	