

Corbin Arnett

I'm an Oslo-based software engineer with a passion for continuous learning and creative solutions. Experienced in Javascript based programming. I'm an effective communicator who brings value to team environments, but also one who thrives working independently. Motivated to advance and expand my skill set through targeted mentorship and challenging projects.

EXPERIENCE

Store Integrations Specialist - Honey (*Acquired by Paypal*)

05/2020 - 06/2021

Santa Barbara, CA

- Built and maintained custom software solutions for Honey's ecommerce extension using JavaScript/JQuery & HTML/CSS.
- Disambiguated complex technology and pipelines to identify breakpoints, and points of escalation. Acted as a point of contact for technical questions regarding product implementation and incident troubleshooting.
- Introduced new hires to our systems and best-practices. Wrote technical documentation to contribute to this process.

Barista and Roaster -

States Coffee - Martinez, CA 06/2017 - 10/2018

Good Coffee - Portland, OR 10/2018 - 05/2020

- Used coffee and hospitality as a vehicle to bring delight in the community.

Manager - Canteen PDX

Lake Oswego, OR 08/2016 - 06/2017

- Responsible for the hiring and training of all new staff, managed the ordering, scheduling, and payroll for the location.
- Fostered a hospitable environment for staff and customers.

Campus Staff and Outreach Leader - YWAM Rogaland

Sola, Norway 08/2015 - 08/2016

- Organized and led an international team on a three-month trip around the world, partnering with local organizations to provide a positive impact in the community.

SKILLS & EDUCATION

Languages: Javascript(React/Redux, JQuery), Ruby, HTML5, CSS3, SQL

Concepts: Web Application Development, Design Patterns (REST API Design, MVC), Authentication and Security (OAuth2), Version Control (Git)

Flatiron School

07/2019 - 02/2020

Full Stack Web Development, Ruby on Rails and JavaScript program.

TECHNICAL PROJECTS

VinylFile - [Github](#)

Sommel - [Github](#) | [Demo](#)

Locale - [Github](#) | [Demo](#)

REFERENCES

Available upon request.