

Jackson Beytebiere - Software Engineer

[Website](#) | [Github](#) | [Blog](#) | [Linkedin](#)

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, Python, Ruby, PHP, SQL
- **Frameworks:** React.js, Next.js, Rails, Django
- **Tools & Technologies:** Docker, Kubernetes, Jenkins, AWS, Redis, PostgreSQL, Shopify, CMS

EXPERIENCE

Overdose Digital

Front-end Engineer/ Tech lead

01/2022-11/2023

- Led Next.js migration, enhancing page responsiveness and SEO, noted for significant user engagement improvement.
- Implemented new error tracking, leading to fewer critical post-launch issues on Shopify stores.
- Achieved noticeable page load speed improvements through front-end optimizations.
- Conducted SEO and web performance tuning, resulting in higher search engine rankings.
- Pioneered TypeScript and automated testing, markedly enhancing code stability and quality.

FitSW

Full-stack Software Engineer

04/2021-11/2021

- Developed 5 user-centric React features, leading to increased user time on site and feature interaction.
- Improved website performance, achieving faster load times and better Lighthouse score.
- Streamlined Redux store for more efficient data handling and smoother user experience.
- Fine-tuned images, metadata, and CSS, leading to an 10% increase in overall site performance.

HipMunk

Junior Software Engineer - Software Engineer

02/2018 - 01/2020

- Played a key role in making the website more mobile-friendly, focusing on CSS and JavaScript adjustments.
- Assisted in backend development for new features, gaining experience in server-side logic and database interactions.
- Involved in setting up automated tests for new features, learning about test-driven development practices.

TECHNICAL PROJECTS

One-page Checkout Subscription - [Github](#)

Enables a site to automatically create a subscription for a product

- Engineered an automated subscription feature, leading to a 15% increase in customer retention.
- Secured the "BigDesign Award" in a 2023 hackathon among 100+ participants.
- Implemented Bigcommerce and Stripe APIs to enable Buy Online Pick Up in Store, resulting in a 20% increase in in-store pickups.
- Serverless function hosted on AWS Lambda

Fixie.ai Chrome Extension - [Linkedin](#) | [Github](#)

Innovative AI-powered Chrome extension to summarize and adapt news articles for different reading levels.

- Led team to victory against 15 other teams through effective collaboration and task management.
- Successfully developed a functional Chrome extension in a single day, a task I had no prior experience with.
- Designed the extension to dynamically identify key entities and adjust information presentation, significantly enhancing user accessibility and comprehension.

EDUCATION

Flatiron School

Full Stack Web Development, JavaScript, Ruby on Rails, SQL program

Seattle, Washington

08/2020 - 12/2020

University of Washington

Bachelor of Science

Seattle, Washington