# Miguel Correa Front-end Developer

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Front-end developer dedicated to crafting intuitive and visually engaging applications. Experienced in understanding user needs, collaborating with designers, and delivering seamless user experiences. I thrive in team-oriented environments, enjoy tackling code migrations, developing innovative features, and mentoring peers. While my expertise lies in front-end development, I'm always eager to contribute to any part of the stack when needed.

### PROFESSIONAL EXPERIENCE

Microsoft 09/2022 - present | Remote

Software Engineer II

- Contributed to the rebranding effort of Microsoft's "Glint" product, ensuring alignment with the larger Viva product suite.
- Developed an Angular library to streamline feature flag consumption.
- Introduced Storybook into the development process, enabling isolated component development and enhancing collaboration with design teams on updated guidelines.
- Optimized dashboard performance, reducing largest contentful paint time from 11 seconds to 3 seconds through image optimization and lazy loading.
- Implemented end-to-end tests using Playwright to ensure application reliability.
- Resolved accessibility issues, achieving compliance with Microsoft accessibility standards.

Ro 10/2021 - 09/2022 | Remote

Senior Software Engineer

- Led the development of new features for our top-selling offering, driving improvements that increased conversion rates.
- Built the UI for the checkout and onboarding processes for new product launches within the Roman brand.
- Set up Google Tag Manager for product tracking, enabling streamlined event tracking and analytics for improved datadriven decision-making.

### Workday

Software Engineer III

01/2021 - 10/2021 | Boulder, CO

- Contributed to the development of Workday's design system by adding new components to the library and fixing bugs, improving consistency.
- Assisted multiple teams in standing up React applications for their greenfield projects, offering guidance on best practices, architecture, and component design.

Software Engineer II

06/2019 - 09/2020 | Boulder, CO

- Optimized performance of the Enterprise Search application by:
  - Reducing the JavaScript bundle size by 40%.
  - Speeding up the time to first search result using server-sent events and the EventSource API for real-time streaming.
- Rebuilt the client-side application with React following a redesign, enhancing maintainability and performance.
- Supported API maintenance by migrating from Node/GraphQL to Spring Boot and Kotlin, optimizing performance.

HelloFresh

10/2017 - 06/2019 | New York, NY

## Senior Frontend Engineer

- As part of the USA retention team, I was able to quickly build and ship a feature that resulted in an increase of 15 million dollars in revenue.
- Played a key role in leading and mentoring a newly-formed team of 3 engineers working on a stealth startup initiative within HelloFresh.
- Redesigned the meal selection section to enhance developer experience, resulting in fewer bugs and an improved user experience.
- Conducted A/B testing for various features to optimize user conversion and retention rates.

### Backbone Labs, Inc.

10/2016 - 10/2017 | San Mateo, CA

Frontend Developer

- Created a unified mobile application across iOS and Android platforms using React Native.
- Developed and launched our first web application using React.
- Integrated Stripe in our web application.
- Maintained and improved our Express.js Node server.

# **EDUCATION**

**Kean University** 

12/2014 | Union, NJ

Bachelor of Arts

# **SKILLS**

JavaScript | TypeScript | React | HTML/CSS | Node.js | React Native | UI Development