

# David Latimore II

Full-Stack Javascript Developer,  
Creative Technologist

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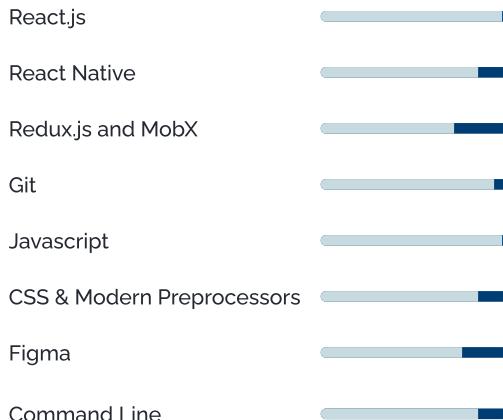
✉️ david.latimore@me.com



## Personal Info

Creative Full-Stack Developer with a demonstrated interest in UX and design systems. Successful in architecting, building, and deploying mobile and desktop web applications for well-known brands and organizations. Experienced in providing high-quality, compelling digital experiences for customers and visitors, increasing brand loyalty and user retention.

## Skills



## Hobbies

Reading, Distance Running, Music Production,  
Playing and Watching Basketball

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## Experience

### ▶ Software Engineer at Provi

2021-9 - Present

- Worked on the Payments team to help facilitate millions of financial transactions made on Provi's platform.
- Built out features allowing users to automatically pay invoices, schedule future payments, and apply for financing to cover future orders.
- Learned Ruby to contribute to front- and back-end feature work.

### ▶ Partner, Creative Technologist at Dial Up Digital

2017-06 - Present

- Founded a creative development studio focused on designing and developing rich and delightful applications for artists & other creative organizations.

#### Summer Smash

- Designed and developed the mobile UI and UX for The 2019 Summer Smash Festival, an annual music festival hosted by a client of ours for over 40K attendees. Used React Native to build the app. Currently refactoring the app with a new UI for this year's festival.

#### Baby Faith

- Worked on a team of 4, leveraging IBM Watson APIs to build Faith, a conversational AI chatbot developed for Rhizome's Info-Wars research season. Built with Next.js and commissioned by Rhizome, a NYC artists organization affiliated with the New Museum of NYC.

### ▶ Creative Technologist at Schooooool

2019-08 - 2020-02

#### Public Works

- Created an online platform with Brooklyn design studio Schooooool that showcases & archives monthly live streams from different creative studios/agencies/companies and gives viewers a "day-in-the-life" perspective from places that are doing interesting work. Website built with Next.js, and used a Mevo+ and Vimeo to stream.

#### Schooooool University

- Our team was invited to participate in an Instagram residency giving us access to an account with 14k+ followers for a week. We turned an Instagram residency into a performative experiment simulating what it might be like to utilize social media platforms as an interactive educational tool.
- I built a web app that refreshed every hour with a quiz that pertained to the content exhibited in a video published on that account. At the end of the day "students" received a digital report card and their ranking. The students with the most correct answers and the most correct answer for the Bonus Question won \$100.

## Education

### ▶ Northwestern University — B.A. Computer Science

2015 - 2019

- Advanced knowledge of software engineering, mobile & web development techniques
- Researcher in the Northwestern University Knight Lab and Delta Lab
- Completed Software Engineering internships with Twitter, Lyft, IDEO, and NBCUniversal