

# Devin Clark

*JavaScript Software Engineer*

**Email:** [dclarkdesign@gmail.com](mailto:dclarkdesign@gmail.com)

**Github:** <https://github.com/DevinClark>

**LinkedIn:** <https://www.linkedin.com/in/devinclark>

**Website:** [devin-clark.com](http://devin-clark.com)

## Introduction

I am a JavaScript Software Engineer focused on creating high-performance web apps. I'm especially interested in real-time web mapping, and I particularly like working with React/Preact and Mapbox GL. Lately, I've really enjoyed working with Go.

I am also building a tool for monitoring and fixing performance issues in Postgres databases with a co-founder. More information about it is available at [magistratehq.com](http://magistratehq.com).

## Employment

### Principal JavaScript Software Engineer

*Oracle + NetSuite*

July 2017 to Present

My primary focus is on empowering team members by pair programming, participating in code reviews, and mentoring on a large React codebase. Additionally, I was able to modernize and improved developer experience using tools like webpack and Jest. My work implementing webpack decreased developer build times by a factor of 9. I also work with other teams within Netsuite as a JavaScript subject-matter expert.

### Web Engineer

*Weather Decision Technologies*

October 2013 to July 2017

I built, organized, and directed my team to create some of the highest value services for the company. I developed complex web applications using weather data, microservices, and libraries like React and Hapi. Additionally, I led my team in exploring new technologies to improve our products.

### Web Developer, Co-Founder

*OverDid.It*

Jan 2012 to October 2013

### Web Developer

*Adcuda*

Jul 2011 to Jan 2012

### Web Developer, Freelance

*Design By Caffeine*

Nov 2010 to Jun 2011

## Skills

**OS:** Linux, macOS

**Web Technologies & Frameworks:** Babel, JavaScript, CSS, React/Preact, Leaflet/Mapbox GL, webpack

**Testing:** Emzyme, Jest, Mocha/Chai

**Database:** Postgres, Redis

**Backend:** Node.js, Go

**Deployment Tools:** Docker, AWS CodeBuild, Jenkins, GitHub Actions

## Community Work

**Techlahoma**

*Secretary*

January 2018 to January 2020

Techlahoma is a 501(c)(3) with the mission to advance Oklahoma's grassroots technology community. We do this by supporting user groups, running conferences and workshops, and mentoring.

**Techlahoma**

*Board Member*

December 2015 to January 2020

**ThunderPlains Developer Conference**

*Co-Organizer*

January 2015 to Present

**OKC.js**

*Co-Organizer*

September 2014 to January 2020

## Education

**Oklahoma City Community College**

*Computer Science: Web Design and Development*

August 2010 to May 2013

- Recipient of the President's Award for Excellence: Computer Science