

JORDAN HUDGENS

portfolio.jordanhudgens.com

Technology Summary

Professional Experience

- Experience developing web and mobile applications for companies such as: Chevron, Oxy, Eventbrite, and Quip.
- Currently rated in the top 10% of all Ruby developers globally (verified through Elance)
- Led in the creation of several software applications that currently generate millions of dollars in annual revenue.
- Full stack developer with a passion for research, development, and teaching.
- Over a decade of software engineering experience.
- Graduated Magna Cum Laude with a Bachelor's of Science in Computer Science. Was placed on the Dean's List for six semesters.
- Working on dissertation for PhD in Computer Science from Texas Tech University with a focus on developer education and AI.

Languages/Programming: PHP, Ruby, JavaScript, MySQL, Postgres, CSS3, C, C++, Swift, Objective-C, and Python.

Frameworks: Rails (Ruby), Zend (PHP), and Django (Python)

Libraries: AngularJS, Angular 2, jQuery, and Backbone.js.

DEVCAMP, LLC – Midland, TX

Founder & CTO, 2015 to Present

Created the full devCamp bootcamp curriculum, including the written and video teaching materials. Additionally lead the development of the devcamp.com learning platform, including the software build and machine learning algorithms utilized throughout the courses.

EXPANSE ENERGY, LLC – Midland, TX

Director of Software Development, 2014 to 2016

With Dixie Electric I lead in the build out of multiple enterprise software solutions, including a mobile ticketing solution, EDI integrations for improved payment communication, an inventory management system, API build outs for each module, machine learning algorithms to determine fleet lifespans, and many other business centric applications that enabled the company to streamline operations, resulting in saving the company over \$1MM in costs in the first year.

Professional Experience

(Continued)

TRACKR, LLC – Midland, TX

VP of Engineering, 2012 to 2014

Developed the product from the initial storyboard for both the mobile application and enterprise web dashboard. Created GPS mapping tools, payroll system, digital approvals and a number of features that enable energy companies to migrate to paperless invoicing.

WILSON SYSTEMS – Midland, TX

Senior Software Engineer, 2011 to 2012

Lead developer on a number of enterprise applications, focusing on cloud based software to connect employees to payroll and invoicing systems. Also was lead developer of several data analysis software applications.

Accomplishments & duties:

CITYSPUR – Orange County, CA

PHP Developer, 2007 to 2011

Developed PHP software for hyper local yellow pages platform with a presence in over 250 cities in the US and UK. Also performed contract work throughout Asia on geo-location and video applications.

HITTING.COM – Los Angeles, CA

Web Developer, 2002 to 2007

Created and managed the day-to-day digital operations for the e-commerce website targeted towards the baseball industry.

Education & Credentials

GRANTHAM UNIVERSITY – Kansas City, MO

Bachelor of Science in Computer Science

GPA: 3.82

TEXAS TECH UNIVERSITY – Lubbock, TX

Graduate School – Computer Science

Currently Working on PhD

Honors: Magna Cum Laude ■ Dean's List Six Times ■ Honor Roll

Interviews have been published in the following publications:

- ReadWriteWeb
- ComputerUser UK
- CIO Magazine
- Minyanville
- Techli
- Internet Evolution
- Networking Computing
- TechTarget
- Ecommerce Times