

JACK KINSEY

ABOUT

A professional full stack web developer who is also a hobbyist game developer in his spare time.

WORK HISTORY

SOFTWARE ENGINEER, SWEETWATER SOUND, FORT WAYNE, IN

November 2018 – July 2019

- Currently working on front end team to migrate legacy website into modern SPA architecture.
- *Tech Stack*: Vue.js, Apollo GraphQL, Node, Koa, Git Lab, VS Code, MySQL, Redis

FULL STACK DEVELOPER, TECHNIVATION, OKLAHOMA CITY, OK

November 2018 – July 2019

- Worked on various projects for many clients in the financial industry
- *Tech Stack*: React, React Native, ASP.NET, C#, Visual Studio, Windows IoT Core, Azure DevOps, MSSQL

CONSULTANT, CHIVVY LLC, OKLAHOMA CITY, OK

January 2019 – September 2019

- Consultant developer for Chivvy, a local event management startup
- *Tech Stack*: React, Node, Express, MySQL, AWS, Bitbucket Pipelines

FOUNDER & GAME DEVELOPER, HEXBIT STUDIOS, OKLAHOMA CITY, OK

February 2017 – Present

- A company that one of my co-workers at Exaptive and I started in 2017
- *Tech Stack*: Unity, C#, Visual Studio, Game Maker Studio 2

FULL STACK DEVELOPER, EXAPTIVE INC., OKLAHOMA CITY, OK

January 2016 – October 2018

- Worked primarily on frontend for applications with some support for the backend (creating services and managing databases).
- Worked on client projects creating dashboards and applications for helping them process and visualize data in multiple formats.
- *Tech Stack*: JavaScript, HTML, CSS, React, D3, Iodash, Node, MySQL

DEVELOPER, BOGARDUS MEDICAL SYSTEMS INC., OKLAHOMA CITY, OK

November 2014 – January 2016

- Worked as a support developer closely with QA to help fix bugs that were found in BMSi's software using VB.NET and MSSQL primarily.
- Worked on online application for the seminar side of the company to help facilitate knowledge transfer to seminar attendees.
- *Tech Stack*: VB.NET, C#, MSSQL, ASP.NET, JavaScript, React, HTML, CSS

EDUCATION

B.S. COMPUTER SCIENCE, SOUTHERN NAZARENE UNIVERSITY, DECEMBER 2011

I mostly focused on my coursework, and participated in two volunteer summer internships as a lab/programming assistant for my professor, Dr. Brent Eskridge.