

# JACK KINSEY

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## ABOUT

A professional, full stack web developer with over 5 years experience who is also a hobbyist game developer in his spare time and focuses on mentorship.

## SKILLS

- Frontend: JavaScript, HTML/CSS, Sass, React, Vue.js
- Backend: Node, Express, MySQL, C#, .NET Core
- DevOps: AWS, Azure, GitLab, GitHub, JIRA
- Game Development: Unity, Godot, Aseprite

## EXPERIENCE

### **Sweetwater Sound, Fort Wayne, IN** – *Software Engineer*

AUGUST 2019 – PRESENT

- Migrating legacy website into modern SPA architecture using Vue.js
- Helping lead the charge on migrating to Vue.js version 3.
- Tech: Vue.js, Apollo GraphQL, Node, Koa, MySQL, GCP, GitLab

### **Hexbit Studios, Oklahoma City, OK** – *Founder & Lead Game Developer*

February 2017 – PRESENT

- Design and implement game mechanics; create pixel art game assets
- Currently working on main project: *Voidcallers*
- Tech: Godot Game Engine, Unity, Aseprite, AWS, JIRA, GitHub

### **Chivvy, Oklahoma City, OK** – *Web Developer Consultant*

JANUARY 2019 – SEPTEMBER 2019

- Helped implement core systems for local event management startup
- Tech: React, Node, Express, MySQL, AWS, BitBucket

### **Technivation, Oklahoma City, OK** – *Full Stack Developer*

NOVEMBER 2018 – JULY 2019

- Worked on consulting projects for various financial institutions
- Tech: React, React Native, .NET Core, C#, MSSQL, Azure

### **Exaptive, Oklahoma City, OK** – *Full Stack Developer*

JANUARY 2016 – OCTOBER 2018

- Created data dashboards and other applications to help clients visualize data; worked mostly on frontend, but also helped create services and managed databases for these projects
- Tech: React, D3, Node, MySQL, AWS, GitHub

## **Bogardus Medical Systems, Oklahoma City, OK** – *Jr. Developer*

NOVEMBER 2014 – JANUARY 2016

- Helped fix bugs that were found by QA team in flagship software
- Worked on web app for seminars run by head of company
- Tech: VB.NET, ASP.NET, C#, React, SVN

## **EDUCATION**

### **Southern Nazarene University** – *BS Computer Science*

Participated in multiple volunteer internships as a lab and programming assistant for my professor, Dr. Brent Eskridge.