

# Madison McKown

## Software Developer

*Enthusiastic Software Engineer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of best practices and writing documentation, and detailed "know how" to quickly learn other software languages. Motivated to grow as a developer and continually apply myself through ever changing conditions.*

## Contact

### Address

Phoenix, Arizona, 85024

### Phone

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### E-mail

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### LinkedIn

<https://www.linkedin.com/in/madison-mckown-welcome>

### WWW

<https://madison-mckown-portfolio.netlify.app/>

## Software

JavaScript

Python

React.js

React Redux/Hooks

Node.js

SQL Databases

HTML/HTML5

CSS/LESS/SASS

## Skills

Algorithms

Computer Architecture

Data Structures

Software Development Training

API Development

Creative Problem Solving

Team Building

## Work History

2019-09 -  
2020-02

### Front End Developer | Internship

*Miracle Messages, Phoenix, AZ*

Worked remotely alongside Miracle Messages and its CEO using several streamline technologies to establish major upcoming applications.

- Contribution to these applications: JavaScript | React.js | React Routes | ReactMap-GL | Axios | React Redux | YUP | Formik | Material-UI | Sass

2019-08 -  
2019-09

### Front End Developer

*Potluck Planner, Phoenix, AZ*

Potluck Planner was a project aimed to be an easy to use "event planning" app that allows users to create, plan, connect and share Potluck Parties with their friends.

- Contribution to this project: JavaScript | React.js | Context API | React Hooks | React Routes | Axios | YUP | Formik | Semantic-UI | Bootstrap | Styled-Components | JQuery | JSX
- GitHub: <https://github.com/potluckplanner/frontend-1/graphs/contributors>

2019-07 -  
2019-08

### Back End Developer

*Tips Ease, Phoenix, AZ*

Tips Ease is a tipping application for service workers to directly receive tips from customers or the public without 3rd party interventions.

- Contribution to this project: JavaScript | Node.js | SQLite3 | Express | Knex.js | Nodemon | Jest.js | CORS | BCrypt.js | JSON-Web-Token | Cross-ENV | Super-Test
- GitHub: [https://github.com/Build-Week-Tipsease/tipsease\\_backEnd/graphs/contributors](https://github.com/Build-Week-Tipsease/tipsease_backEnd/graphs/contributors)

## Education

2019-04 -  
2020-04

*Lambda School - Online*

Lambda School is a full-time "40-hour-a-week" program with live industry experts, instructors and tracks that use interactive technologies to teach a deep-level Full Stack Web Development course that covers bleeding edge languages, the "know how" to quickly adapt and learn new frameworks, and real world work experience in a day to day Developer environment.