# JOE CHESNEY

# SOFTWARE DEVELOPER

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#### **ABOUT ME**

A life-long musician and full-time carpenter turned software developer. I am a self-motivated, hands-on creator with a passion for development. I use my creativity and desire to learn new technologies to further my career.

# TECHNOLOGIES

- ES6 JavaScript
- AngularJS
- ReactJS
- Jquery
- Bower
- NodeJS/Express
- Sequelize
- MySQL/PostgreSQL
- Git/Github
- Zenhub

# **DEVELOPMENT EXPERIENCE**

#### Full Stack Engineer - dealWIP Inc. (January 2019 - June 2019)

- Node, Express, Postgres, Sequelize, AngularJS, and AWS Cognito and Lambda.
- Agile environment with daily stand-ups, ticket board, PR reviews, pair-programming, and interaction with remote developers.
- Worked directly with Product team to plan new features, create mockups, and write tickets.
- Worked directly with the QA team to manage ticket board, code quality, bugs, and feature releases.
- Worked directly with remote developers to plan and coordinate feature execution, feature releases, and prioritize and delegate tickets.
- Wrote database models, migrations, and queries using Sequelize and raw SQL.
- Involved in environment deployments for our dev team, QA team, customers in the US, and international customers.
- Translated product feature requests into technical acceptance criteria and wrote tickets.
- Built Organization Admin Dashboard feature from scratch, backend to frontend, providing admin customers a way to view and manage their team members.
- Contributed to the design process and built System Admin Dashboard from scratch, backend to frontend, providing our company owners a dashboard to view and manage customers of dealwip.
- Contributed to the design process and built the Reg Flags Reports page, providing customers a statistical overview of important information.

#### Teacher's Assistant - Nashville Software School (August 2018, October 2018)

- Teacher's Assistant for the Jumpstart program at Nashville Software School.
- Collaborated with instructors on lesson plans, and assisted with class instruction.
- · Graded coding challenges, and working one-on-one with students.
- Provided mentorship to students outside of class.
- Course covered HTML, CSS, and JavaScript fundamentals, and jQuery library usage.

#### OTHER EXPERIENCE

# **EDUCATION**

# Hack for the Community (April 2018)

- Two day hackathon to help Nashville nonprofits build in-house tech.
- Worked in-person with the server-side development team to build a C# API.
- Built a custom data-submission application using AngularJS.

#### Chesney Carpentry (2015 - 2017)

Custom carpentry business I own, and operated for two years. As the Owner and Lead Carpenter, I oversaw planning, design and execution of all projects, including cabinets, trim, porches, decks, furniture, and framing.

# Nashville Software School (Oct. 2017 - May 2018)

- Full-Stack Web Development Bootcamp.
- Built individual, as well as collaborative projects in Agile, version-controlled environments.
- Projects included Full-stack apps, CLIs, TDD applications, SQL databases, and custom APIs.
- Daily routine covered development philosophy, design, planning, conventions, and ES6 JavaScript.

# University of Tennessee at Chattanooga

Bachelor's Degree in Psychology