

JASE HACKMAN

FULL STACK SOFTWARE DEVELOPER

DESCRIPTION

I am a driven and focused individual who has found a new career in the tech industry after years of experience in project management, sales and marketing

EXPERIENCE

FULL STACK SOFTWARE DEVELOPER

Nashville Software School | 2018 to 2019

A six month, full stack software development boot-camp.

- Hands on application of OOP fundamentals through group and individual projects reflecting real world business problems
- Source code version control with Git/GitHub and Project Managing/tracking with Github Projects
- JavaScript fundamentals using DRY, modular, readable code and reusable components
- Using React, HTML, CSS and jQuery, built browser-based single page applications
- Task Automation with Grunt: Linting with ESLint, module bundling with Browserify
- Experience using Bootstrap, Bulma and CSS to style web applications

PROJECT MANAGER

Britton Enterprises Inc. | 2017 to 2018

The Nashville leader in gifting, trophies and personalization

- Oversaw the production of the 2018 CMT Awards trophy
- Coordinated projects across multiple vendors spread around the globe
- Secured the company their most prestigious client to date
- Maintained and ran complicated machinery
- Utilized creative problem solving to provide customers with their desired results

OFFICE ADMINISTRATOR

Todd Sharp Amplifiers & Nashville Amplifier Service | 2017

Premier amplifier builder and amplifier repair shop.

- Managed the marketing campaign for new products
- Oversaw day-to-day business expenses and accounts
- Primary contact for new and repeating customers
- Conducted troubleshooting and repairs on guitar amplifiers
- Aided in the construction of new guitar amplifiers

CONTACT DETAILS

 github.com/jasehackman

 linkedin.com/in/jasehackman

 jasehackman@gmail.com

 815-545-5592

EDUCATION

Nashville Software School

Full Stack Development

Olivet Nazarene University

Business Administration and Music

PROJECTS



Song-Share

 github.com/jasehackman/Capstone-Song-Share

Song-Share is a single page responsive CRUD web application built with React.js and Bootstrap that reduces the barriers between publishers and songwriters. Song-Share allows songwriters to upload songs, build playlists and securely share those playlists with a publisher. A publisher can then hear each song on the playlist in one page and read pertinent information on each song.

EXPERIENCE CONTINUED

SALES ASSOCIATE

Dillard's Inc. | 2014 to 2017

A leading department store chain.

- Consistently exceeded sales goals in a commission based sales structure
- Developed strong rapport with customers
- Created and maintained product displays
- Managed and restructured inventory to meet changing needs

MARKETING COORDINATOR

North Star Destination Strategies | 2013 to 2014

A national branding and marketing expert in community and municipality branding.

- Coordinate new business efforts across multiple business lines
- Improves and implements email, social media, website, and direct marketing campaigns
- Monitored the latest marketing and branding trends
- Produced new business leads through electronic, and telecommunications
- Participated in strategic sessions, site-visit, and research analysis for clientele

ENABLEMENT ADMINISTRATOR

ServiceSource | 2012 to 2013

The leader in outsourced, performance-based Business-to-Business growth solutions.

- Manage software contracts for security, government, and infrastructure companies
- Generate price quotes for software maintenance
- Ensure the integrity of client information maintained in the database systems
- Provide research, analysis and administrative support to the sales team
- Collaborate with client team members and reporting lines to enhance existing processes to ensure maximum automation and efficiency
- Update and manage Excel spreadsheets

PROJECTS



Mission Control

github.com/nss-mission-control/nutshell

Mission Control is a single page responsive CRUD web application built with JavaScript. Mission Control was designed to bring several aspects of online interaction together in one application. In it a user can manage their tasks, store articles, manage their events, add friends and allow the user to message other users. I had a role in all aspects of this project but was predominantly responsible for the events page.



ReactShell

github.com/nss-mission-control/reactshell

ReactShell is a single page responsive CRUD web application built with React and Bulma. ReactShell was designed to bring several aspects of online interaction together in one application. In it a user can manage their tasks, store articles, manage their events, add friends and allow the user to message other users. I had a role in all aspects of this project but was predominantly responsible for the tasks page.