

Logan Keyes

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Github : <https://github.com/logankeyes1212?tab=repositories>

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Portfolio: <https://logankeyes1212.github.io/Portfolio2.0/>

Summary

Full Stack Web Developer with a background in management. Proven ability to learn technical information quickly while communicating it in an easy to understand language. Excellent communication and effectively collaborates with other to ensure goals are achieved. Resourceful problem-solver with superior conflict resolution skills. Graduate of the Full Stack Web Development program through the University of Minnesota.

Technical Skills

Languages: Javascript, React, JQuery, RESTful APIs, HTML, CSS, Node.js, MySQL, MongoDB, Github, Heroku.

Projects

Level One Workout: <https://levelupworkout.herokuapp.com/> | <https://github.com/logankeyes1212/Project2>

Friend Finder: <https://app-friend-finde.herokuapp.com/> | <https://github.com/logankeyes1212/friendFinder>

Trip planner: <https://project-trippin.herokuapp.com/index.html> | <https://github.com/JoshVanOverbeke/Project1>

Experience

General Manager

2018 – 2019

Donnybrooke Motorsports

Spring Park, MN

- Directed the daily operation of a successful high-end automotive service and sales center, including hiring and training staff, profit and loss control, all while maintaining a high level of customer service.
- Recognized for going above and beyond by working with vendors all around the world to secure hard to find automobile parts ensuring customer orders were complete.

Service Manager

2010 – 2018

Buerkle Motor Company

Brooklyn Park, MN

- Listen to customer concerns and collect information needed for technicians to properly fix vehicles.
- Verify vehicle warranty, history reports, maintenance needs, and accurately explain service needs to clients.
- Analyzed departmental documents for appropriate distribution and filing.

Education

Full-Stack Web Development Certificate

University Of Minnesota

St. Paul, MN

A 12-week intensive program focused on gaining technical programming skills in JavaScript, SQL Databases, Mongo Databases, Node.js, React, APIs and HTML.