Louis C. Karp

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LinkedIn: https://www.linkedin.com/in/louis-karp-7bb23a86/ | GitHub: https://github.com/karpx033 |

Portfolio: <u>louis-karps-portfolio.herokuapp.com</u>

Full stack web developer with a background in management and tackling solo projects looking to bring my talents to the tech industry. Earned a certificate in Full Stack Web Development from the University Coding Boot Camp. Critical thinker with a penchant for problem solving and project management.

Technical Skills

JavaScript ES6+, CSS3, HTML5, SQL, NoSQL, GitHub, MongoDB, MySQL, Express, React, Node, Handlebars, jQuery, Bootstrap

Projects

Barnyard Symphony | Deployed App: https://fierce-beyond-80772.herokuapp.com/ | GitHub: https://github.com/karpx033/Barnyard-8ymphony-

- Summary: Children's app designed to allow a logged in user to view various farm animals and play their respective sounds, save them to a favorited animals page, as well as a three octave piano using the animals' sounds as notes
- Role: Project manager
- Tools: HTML, CSS, JavaScript, MongoDB, Express, React, Node, Bootstrap, GraphQL

The Tech Blog | Deployed App: https://tech-blog-site.herokuapp.com/ | GitHub: https://github.com/karpx033/Tech-Blog

- Summary: Blog page leveraging login, posting, updating, deleting, and commenting features
- Role: Back end engineer
- Tools: HTML, CSS, JavaScript, Handlebars, Express, Node, MySQL, Sequelize

Employee Scheduling Tool | Deployed App: https://shrouded-anchorage-20681.herokuapp.com/ | GitHub: https://github.com/karpx033/Employee-Scheduling-Tool

- Summary: App designed to allow a manager to enter employees' time off requests and display a cumulative table and calendar of those schedules, allowing for easier shift schedule construction
- Role: Project manager
- Tools: HTML, CSS, JavaScript, Handlebars, Node, MySQL, Sequelize, Express, Color Calendar

Experience

Sociable Cider Werks Warehouse & Logistics Manager May 2015-December 2021 Minneapolis, MN

Key accomplishments:

- Sustained stable distributor, taproom, and warehouse product inventories by making sales, depletion, and production forecasts
- Constructed the most efficient packaging schedule based on limited tank capacity, juice availability, and time restrictions that meets purchase order demands as well as taproom needs and communicate that schedule to the production staff. Updated it as needed
- Managed and operated a one man, third party crowler distribution service
- Trained in 3 employees to transition into becoming an extra CDL driver
- Designed layout of the warehouse according to the most efficient arrangement possible and update as needed.
- Received a Mazer Cup, <u>an international mead maker's competition</u>, gold medal for an outstanding product
- Transitioned from delivery driver to pseudo-operations manager with many steps along the way over 5 years.

Education

Certificate, Full Stack Web Development

University of Minnesota

December 2021–March 2022

Bachelor of Science, Fisheries and Wildlife with an Emphasis on Conservation Biology

University of Minnesota

September 2010 – May 2014