

LEAH A MORRIS

Email: morris.leaha@gmail.com | Phone: (937) 658-0651 | Chicago, Illinois

LinkedIn: <https://www.linkedin.com/in/morris-leaha> | GitHub: <https://github.com/morris-leaha>

Website: <https://leah-morris.herokuapp.com/>

SUMMARY

Full Stack Web Developer focused on feeding a passion for continuous learning and striving to develop sleek web-based designs to solve problems and drive businesses forward. A recent graduate of Northwestern University, receiving a Full Stack Web Development Certificate in a 24-week intensive coding boot camp. Demonstrated interpersonal skills with the ability to work adeptly under pressure both independently and collaboratively in a diverse setting to ensure like-minded outcomes. Personal attention to detail coupled with a strong background utilizing process improvement methodologies allowing for effective development of user-friendly applications.

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | React | Express | Node.js | Bootstrap | MySQL | PostgreSQL | MongoDB | APIs
AJAX | JSON | Media Queries | Handlebars | Firebase | Responsive Design | Git | GitHub | Microsoft Suite

APPLICATIONS BUILT

Con.DO | Code: <https://github.com/nwilseystarr/con-do> | Site: <https://con-do.herokuapp.com/>

Full Stack Developer

- A PERN stack, mobile-friendly, white-label web application designed to streamline conferences and/or other large events.
- Built using PostgreSQL, Express.js, React.js, Node.js, Sequelize, Passport, React QR Reader, SendGrid, Bootstrap and Socket.io.

GvrnLit | Code: github.com/morris-leaha/GvrnLit | Site: gvrnlit.herokuapp.com/

Full Stack Developer

- A mobile-friendly web application designed to eliminate bias and "match" voters to their perfect 2020 presidential candidate.
- Built using HTML5, CSS3, Bootstrap, jQuery, Express.js, Express-Handlebars, Node.js, Sequelize.js, as well as News API and the Voting Information Tool.

FitnessFun | Code: github.com/morris-leaha/Fitness-Fun | Site: morris-leaha.github.io/Fitness-Fun/

Team Lead

- A "back to the basics" fitness app that allows users to calculate their basal metabolic rate (BMR) to use for nutritional and exercise tracking to achieve overall personal wellbeing.
- Built using HTML5, CSS3, Bootstrap, jQuery, Moment.js, Chart.js and Firebase for data storage as well as user authentication and Nutritionix and YouTube APIs.

EXPERIENCE

City Mouse – Ace Hotel/Atelier Ace, Chicago, IL 08/2017 - Present
Waitress

DePaul University, Chicago, IL 09/2014 - 04/2017
Microbiology Graduate Teaching Assistant

T. Marzetti, Columbus, OH 07/2013 - 08/2014
Quality Assurance Analyst I

EDUCATION

Full Stack Web Development Certificate | Northwestern University | Chicago, IL
Bachelor of Science in Biological Sciences | Ohio State University | Columbus, OH