

Shaun Greene

Full Stack Web Developer with 8 years of experience in Title Research and Project Management, with a passion for problem solving and continuous improvement. Well-versed in utilizing creative solutions and relentless work ethic to develop innovative user-friendly applications. Reputation among colleagues for strong analytical & pattern-recognition skills to be able to quickly diagnose and resolve problems. Recently earned a Graduate Certificate in Full Stack Web Development from the Michigan State University College of Engineering.

Pittsburgh, PA 15060

(724) 413-2887

shaunmichaelgreene@gmail.com

[linkedin.com/in/shaunmichaelgreene](https://www.linkedin.com/in/shaunmichaelgreene)

github.com/shaunmichaelgreene

Portfolio:

shaunmichaelgreene.github.io/react-portfolio

PROJECTS

Front-End Portfolio

Repo: github.com/shaunmichaelgreene/front-end-portfolio

Deployed: shaunmichaelgreene.github.io/front-end-portfolio

Front-end portfolio that was continually updated as new skills were acquired and new projects completed during a 24-week intensive full stack coding boot camp. This was built from scratch using HTML, custom CSS, JavaScript, and a few bootstrap elements.

The Last Word

Repo: <https://github.com/shaunmichaelgreene/The-Last-Word>

Deployed: <https://the-last-word-2022.herokuapp.com>

Message board application with a unique twist to resolve discussion threads. Users post a discussion topic and whoever gets the “last word” is the winner. If a post or comment does not receive a comment reply within 24 hours, the post will lock and the most recent poster/commenter will win The Last Word award. Group project, built with HTML, custom CSS, Bootstrap, JavaScript, Handlebars, SQL and deployed with Heroku. Acted as project lead and primary developer, deployed on-time with a 10-day development window.

Nature Finder

Repo: github.com/shaunmichaelgreene/nature-finder

Deployed: shaunmichaelgreene.github.io/nature-finder

Application that will allow searching by zip code to find nearby parks, trails and other natural points of interest. Group project, built with HTML, custom CSS, Tailwind, JavaScript and multiple web & 3rd-party APIs. Acted as project lead, wrote all JavaScript, and deployed on-time with a 10-day development window.

TECHNICAL SKILLS

Softwares/Platforms:

VS Code, GitHub, GitLab, Apollo, Node.js, MySQL, Express, Insomnia, Jest, MongoDB, Heroku, GraphQL.

Software Languages: HTML, CSS, JavaScript, JSX, Markdown, SQL, NoSQL, JQuery, JSON, AJAX, ES6, Sequelize, React, Bootstrap, Tailwind, Handlebars, MERN.

AWARDS

5-Time Team MVP while working at Amrock, consistently leading the company in production and quality scores.

Amrock Top Performer Equity Award Inaugural winner for outstanding performance and project contributions in a training and production role.

Graduated Top of Class for Full Stack Development Certificate program, completing all assignments and projects with a 100% score.

EXPERIENCE

Amrock (Pittsburgh, PA) — *President's Club Title Clearance Analyst*

FEB 2016 - PRESENT

Evaluate title commitments for real estate transactions and resolve complex title issues using a wide variety of analytical and communication skills. Daily responsibilities also include data analysis & reporting, process development, team member training, and collaborating with senior leadership on continuous improvement initiatives. Extensive successful experience with leading multiple projects, process revision committees, training classes, and audit programs. Currently working with the technology team to write the logic and content for a decision tree application that will be utilized by all company employees.

Larkspur Land Group (Wheeling, WV) — *Lease Curative*

NOV 2014 - DEC 2015

Lease curative, title curative, and abstracting as part of an unprecedented Marcellus & Utica/Point Pleasant shale landowner group project. Personally managed the disbursement/delivery of more than \$20 million in lessor bonus payments. Was the final project member (from an initial group of 100+) ensuring the successful completion of the \$100 million Marcellus & Utica Land Group project in Northern WV.

EDUCATION

Michigan State University College of Engineering (Remote) — *Full Stack Web Development Certificate*

MAR 2022 - SEP 2022

Intensive 24-week program which required the development of over 24 applications on an individual & group basis. Attained proficiency in fundamental web development concepts involving the MERN Stack.

West Virginia University, Morgantown, WV — *Bachelor's of Science, Business Management*

AUG 2005 - AUG 2009

Minor in Human Resources Management. Personally financed the entire cost of attendance by working full-time while pursuing a 16+ credit hour load each semester. Member of the Wrestling Club and National Society of Collegiate Scholars.

SOFT SKILLS

Communication Strong written and verbal communication skills. Able to understand highly-technical concepts and relay info to in a manner suited to a specific audience.

Quick Learner Self-sufficient and proactive student.

Pattern Recognition helps with identifying both challenges and solutions quickly to become more responsive and proactive.

Time Management Adept at anticipating needs & planning tasks to maximize efficiency & meet deadlines.