

SHAWN TOMPKE

Full Stack Web Developer

Passionate about creating
beneficial web applications to
better this world

CONTACT



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SKILLS

CODING LANGUAGES

- JavaScript
- Python
- HTML5
- CSS (less)

LIBRARIES & FRAMEWORKS

- React JS
- Redux
- Node JS
- Express
- Knex
- Material UI
- Bootstrap
- NPM
- Yarn

DATABASES

- SQLite
- PostgreSQL

VERSION CONTROL

- GIT
- Github
- Heroku
- Netlify
- VS Code
- Terminal

COMMUNICATION

- Slack
- Zoom
- Trello

WHAT I OFFER



Upon finding my passion for software development, I decided to immerse myself into Lambda's full-stack web development course, which focused on clean code and the current best software team practices. Teamwork, sprints, retrospectives and github is the common flow of every week. With that foundation, I am a well rounded developer that has strong coding abilities and the soft skills that a team needs to function efficiently. I am more passionate than ever to hit the ground running with a well structured team!

PROJECTS



Minute Math | minutemath.shawntompke.com

- A Web App/Game to practice your mental math in short 1 minute increments.

React | Redux | Node JS | Express | PostgreSQL

- Independently built the full web application
- Used React-Router to manage the various game type components
- Implemented Node JS and Express to store game data to the database

Essentialism | essentialism.shawntompke.com

- A Web Application to help organize what projects are essential for your goals.

React | Redux | Node JS | Express | PostgreSQL

- Collaborated remotely with two other developers using agile development
- Created the back-end code using Node JS and Express
- Assisted the front end team by creating the dashboard page

Game Of Life | gameoflife.shawntompke.com

- A visualization of Conway's Game of Life

React | CSS

- Created functions to follow the rules for Conway's Game of Life
- Updated the new grid after the effects of current grid were completed
- Implemented css color change as the generations increased using jsx

EDUCATION



Lambda School | FULL STACK WEB DEVELOPMENT

Lambda School is a 9+ month Computer Science & Software Engineering Academy that provides an immersive hands-on curriculum with a focus on computer science, web and mobile development, UX design, and data science.

- Approached all coding challenges using pair programming.
- Utilized agile software development and Git workflow on all projects.
- Gained hands-on experience with client and server testing.
- Designed original user experiences across a range of web and mobile platforms, from ideation, to wireframing, to final product.

WORK EXPERIENCE



2018 - CURRENT | TOP DOG SITES

- Created easy to manage websites for small businesses
- Helped plan and execute on software choices that promoted growth
- Kept an open communication line for any clients needs to be addressed immediately

2019 - 2020 | MARTIN MARKET IGA

- Managed a team of 4-6 employees
- Established a friendly and productive atmosphere for customers
- Created systems that ensured problems were solved in an efficient way

2012 - 2019 | VARIOUS TRANSPORTATION COMPANIES

- Verified that load materials match the requested items
- Ensured product loads were safely secured and up to code on all regulations
- Planned out transportation routes to keep in line with strict deadlines