

Gene Shaver

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<https://www.linkedin.com/in/gene-shaver-7b574b1a4/> | <https://github.com/gshaver82>
<https://geneshaverportfolio.herokuapp.com/portfolio>

With a passion for crafting, building, and seeing my creations at work I look forward to putting that passion to work on web design.

Technical Skills

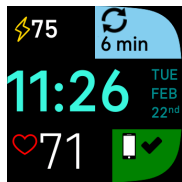
Languages: HTML, CSS, Javascript, C, kotlin

Frameworks/Libraries: Express, Node, SQL, MongoDB, React, Bootstrap, JQuery

Industry Knowledge: Git, RESTful API, MERN Stack, OOP, MVC paradigm

Tools and Technologies: VSCode, Android Studio, Github, Heroku, Slack, Zoom, Google-fu

Projects



Fully automatic life alert style heart rate monitor

<https://cryonics-member-response-info.herokuapp.com/>

<https://github.com/gshaver82/cryonics-member-response-info>

Screenshot of the associated watchface for a fully automatic system that sends out text/calls via twilio when no heart rate is detected for 20 seconds. This is a completed and partially funded project that is currently in use within a select group.

Phasmaphobia ghost filter

<https://github.com/gshaver82/phasmaphobia-ghost-filter>

<https://phasmaphobia-ghost-filter.herokuapp.com>

A clean simple ghost filter for the game Phasmaphobia. Takes confirmed or excluded clues and tells the user what ghost(s) fit the criteria, and also what remaining clues are valid. React, Javascript, HTML, CSS

Recipe Box

<https://github.com/PeterBaker644/Recipe-Journal>

<https://project-3-recipe-box.herokuapp.com/>

Group project designed to authenticate users for recipe creation and saving. Designed for absolute minimal UI in between user and a created recipe in the database, even going as far as storing most commonly used user/public ingredients and having them available to 1click insert during recipe creation. React, Javascript, HTML, CSS, firebase, Oauth, Mongo, many secondary packages

Mixtape

<https://github.com/PeterBaker644/Mixtape>

<https://project-2-mixtape.herokuapp.com>

Group project designed to be a social media music sharing website. Built on 4 linked SQL tables for users to vote on their favorite playlists. Javascript, HTML, CSS, JQuery, SQL, Sequelize

Experience

Hewlett Packard 2008 – Present

Customer support solving any and all printer related problems. Starting duties were onsite break fix technical work repairing printers. In 2013 I was trained up to level 3 tech, all break fix issues 100% my responsibility. In 2019 Remote install supervisor. Sometimes customer facing, including executive admins.

Education

UMN Full stack web development bootcamp Sept 2020 24 week 240 hours intensive course.

Harvard CS50 2020