

# 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 and maybe even to AI design. Please visit my portfolio to see my creations thus far.

## Technical Skills

**Languages:** HTML, CSS, Javascript, C

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

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

**Tools and Technologies:** VSCode, Github, Heroku, Slack, Zoom

## Projects

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

A clean simple ghost filter for the video 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.

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

**2008-2012** Onsite break fix technical work repairing printers.

**2012-2019** Trained up to level 3 tech, all break fix issues 100% my responsibility.

**2019-Present** Remote install supervisor/admin

## Education

**UMN Full stack web development bootcamp** Sept 2020

24 week intensive course. Experienced in solo projects, and group projects as leader and follower.

**Harvard CS50** 2020

**University of Houston** 2000-2004

B.S. Physics