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 [paulfears.com](http://paulfears.com)

 [github.com/paulfears](https://github.com/paulfears)

# Paul Fears

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## SKILLS

Python, Javascript, React, PHP, HTML/CSS, C, C++, Web3, MySQL, AJAX,  
Solidity with both Binance Smart Chain and Ethereum.

## EXPERIENCE

### **Howard & Goldstein LLC** - Owner

January 2020 - Present

Howard and Goldstein is a software company specializing in cryptocurrency on Binance Smart Chain and Ethereum as well as front end webdesign.

### **Best Decks & Custom Construction, Hillsboro MO** - *Carpenter*

December 2017 - May 2018

### **McDonalds, Hillsboro MO** - *Cook*

August 2017 - December 2017

## EDUCATION

### **Southeast Missouri State University, Cape Girardeau** - *In Progress*

*September 2019 - Present*

Here I am enrolled in the Computer Science Program. I also participate in the Computer Science Club, and act as Social Chair of the Theta Xi Fraternity.

### **University Of California Santa Cruze, Santa Cruze**

*Fall 2018*

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## Projects

### **CryptoGenerator** - <http://cryptogenerator.app/>

Cryptogenerator uses web3 to allow users to create and manage their own tokens on the Binance smart chain or the Ethereum Network. With Wallet connect integration.

### **GIF-Explosion** - <http://gifexplosion.com>

Gif explosion is a web app, designed for creating animated gifs and WebM videos in the browser. This project held the spot of the top project on hacker news for a short time.

### **Graphs.js** - <https://paulfears.github.io/Graphs/>

Graphs.js is a simple javascript library designed for drawing and editing network graphs in real-time on the browser. It supports images, animation callbacks, and has built-in path-finding algorithms.

### **Two-player Pong** - <https://2playerpong.paulfears.repl.co/>

An online two-player pong game, that makes use of WebSockets and a node/express backend

### **vbs.py** - <https://github.com/paulfears/vbs>

vbs.py is a python package I developed to extend the text to speech, synthesized keyboard input, and visual basic style pop-up boxes to windows implementations of python.