# EVAN GENEST

FULL STACK WEB DEVELOPER

## **PROFILE**

My Web Development training coursework was in 2017-present at Coursera, EdX, Udacity, Udemy, and Codecademy.

These courses built on three semesters of Computer Science I had in college in 2009.

From December 2017 to October 2019 I was in Tech Support at Scooter Software. I am now looking for a Web Developer job.

## PHONE:

608-228-9493

# **EMAIL**:

genest.1@osu.edu

## **HOBBIES**

Acting at madisonshakespeare.org Facilitating at LVN.org/MIT Media Labs

## PORTFOLIO:

https://littlefurnace.com

# GITHUB:

atom-box

## **EXPERTISE**

**Using:** Javascript, Git, Nginx, SQL, Linux, CSS, HTML, Sublime, SSH, SFTP, Bootstrap

**Have used:** Node.js, Elm.js, Python, React.js, Nano, C, C++, Wordpress, Haskell

## **EXPERIENCE**

Front End: JS & CSS3

Restaurant menu images served with AJAX.

**Back End:** Python, PostgreSQL

Swiss Bracket: An API to POST game results

Back End: Node.js and Express.js

Three linked to-do lists.

**DevOps:** SSH, FTP, Nginx, Let's Encrypt Deploying and maintaining pages for my two domains.

# **EMPLOYMENT**

**Scooter Software**, Madison, WI — Software QA and Technical Service 2017 December – 2019 October Troubleshooting customer issues, writing up bugs.

Madison East High School , Verona Area High School, and Southside Believe Charter HS, WI & NY 2010-2017 I worked on short deadlines in teaching teams to meet multiple conflicting administrator expectations. One school was a startup organization and two were large bureaucratic organizations.

**Hunter College Research Association**, New York, NY Data Scientist

<u>2009</u> Programming in R/Perl to test Poisson distribution probabilities to describe gene evolution.

# **EDUCATION**

Six online courses: Udacity, Coursera, EdX, Codecademy, Udemy, Pluralsight <u>2017 – present</u>. Post Baccalaureate: Three semesters at Hunter College in New York City NY <u>2009 & 2010</u>

Masters of Science: The Ohio State University, <u>1999</u>.

Bachelors of Science: Oakland University, Rochester,

Michigan, 1990.