Jürgen L. Stevens

Full stack software engineer from Chicago, IL with 3+ years of self taught and bootcamp programming experience. Seeking to use and hone my knowledge in programming.

Location: Chicago, Illinois 60608

Phone: (847) 802-2801

PROGRAMMING LANGUAGES:

• HTML5, CSS, JavaScript

• Node.js, React.js, jQuery, VanillaJS, Express.js, Mongoose.js, MongoDB

• Python, Flask, SQL

LANGUAGES

• English: Fluent

• Spanish: Fluent

• Italian: Conversational

• Bosnian: Beginner

LINKS

Portfolio:

https://jurgenstevens.github.io/MyPortfolio/

Github:

https://github.com/jurgenstevens

Email:
jurgen.stevens@yahoo.com

LinkedIn:

https://www.linkedin.com/in/jurgenstevens/

PROJECTS

Archer Skateshop — *An e-commerce skateshop website.*

This online skateshop was created with Bootstrap, JavaScript, Node.js and React.js. Only the front-end side is completed... for now.

Site link: https://archerskateshop.netlify.com/

uCommute — *The best way to move around Chicago.*

This full-stack app allows users to set their CTA L route origin and destination to map out their commute. This was created with Node.js, React, Flask and SQL. Site link: https://ucommute.herokuapp.com/

EDUCATION

General Assembly, Chicago, IL — *Software Engineer Fellow*

September 2019 - December 2019

I spent 500+ hours in an immersive program completing three projects and a capstone using technologies such as HTML, CSS, JavaScript, Python, React and Flask.

EXPERIENCE

General Assembly, Chicago, IL — *Instructor Associate*

March 2021 - Present

I assist the lead instructors with any students that have questions regarding the criteria of the remote software engineering immersive course. I'll sometimes teach lessons on JavaScript and Python as well as some CSS. I handle grading, as well as guiding students to full CRUDability on their projects and explain to them on how to get there by having them pseudocode.

Second Life Mac, Skokie, IL — *Audit Dept. Trainer*

September 2018 - June 2020

My job was to train new employees to make sure they are correctly grading used Apple products sent to the company from places like schools, companies' staff and government departments.