

MARTIN SILHA

Software Engineer | Chicago, IL

martysilha@gmail.com | (708) 955-5546

<https://silha.dev> | <https://linkedin.com/in/martin-silha/> | <https://github.com/BlueCadet-3>

SKILLS

Languages: HTML5, CSS3, JS ES6, Python

Databases: MongoDB, PostgreSQL

Other Tech: Node, Express, React, Django, Linux, CI/CD, Azure, Git

PROJECTS

Football Head

- Built a full-stack MERN single page application that allows users to consolidate and summarize multiple seasons worth of data from their ESPN Fantasy Football league, with user authentication using JWT tokens
- Technologies Used: HTML, CSS, JS, MongoDB, Express, React, Node, Heroku, Git
- <https://github.com/BlueCadet-3/football-head>

Doctor Express

- Built a MEN-stack application that allows users to monitor and control their information, notes, and medications in a customer portal, accessed using Google OAuth authentication
- Technologies Used: HTML, CSS, JS, MongoDB, Express, Node, Heroku
- <https://github.com/BlueCadet-3/doctor-express>

EXPERIENCE

General Assembly | October 2020 – February 2021

Software Engineering Immersive

- Three-month, 420-hour full-time and full-stack program conducted in a remote setting, providing experience with the latest front and back-end programming languages, tools, and methodologies including: HTML, CSS, JavaScript, Python, jQuery, PostgreSQL, MongoDB, NodeJS, Express, React, Git, GitHub, MVC framework, RESTful architecture, Agile/Scrum

Amazon | August 2018 – August 2021

Courier / Self-employed

- Successfully delivered over 30,000 packages to customers through the Amazon Flex platform
- Tracked automobile usage and performed required maintenance at planned intervals
- Tracked income, expenses and mileage in order to independently file quarterly tax payments

Postmates | July 2015 – August 2018

Courier / Self-employed

- Completed over 6,000 on-demand deliveries to customers through the Postmates platform

EDUCATION

General Assembly | October 2020 – February 2021

Software Engineering Immersive

Moraine Valley Community College | August 2009 – May 2011

Associate of Science