

MARTIN SILHA

Software Engineer | Chicago, IL

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

SKILLS

Languages: HTML5, CSS3, JS ES6+, Python

Databases: MongoDB, PostgreSQL

Frameworks: Django, Express, React

PROJECTS

Football Head

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

EXPERIENCE

General Assembly | October 2020 – February 2021

Software Engineering Immersive

- Three-month, 480-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 – October 2020

Courier / Self-employed

- Successfully delivered over 20,000 packages to customers through the Amazon Flex platform
- Logged 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

CERTIFICATE OF COMPLETION

February 11, 2021

Dear Martin Silha,

Congratulations on your successful completion of General Assembly's Software Engineering Immersive Remote course beginning on 10/26/2020 and ending on 2/3/2021. Receipt of this email attachment can be used to confirm that you received 420 hours of instruction.



If you have any questions, please let me know.

Good luck on your continued educational and professional adventures.

Sincerely,

Jake Schwartz
Co-founder / CEO