

Thomas Marra - GA
Full Stack Software Engineer

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LinkedIn: <https://www.linkedin.com/in/thomas-marra>

Github: <https://github.com/tmarra122333>

I am a Fullstack Software Engineer. I have trained in Html, Css, Javascript, Mongo, Express, React, Node, Python, and Django. My previous experience in Federal Law Enforcement has taught me to be resilient and persistent in leadership. I pay great attention to detail and embrace challenges utilizing my acquired skills to problem solve in reactionary moments.

Skills: HTML & CSS, Javascript, MongoDB, Express, React, Node, Python, Django, PSQL, Github, Atlas, Heroku.

Experience: General Assembly || Software Engineering Immersive Student || Remote
12/2021 - 03/2022

Successfully completed 500+ hours of expert-led instruction in Javascript, HTML, CSS, Node.js, SQL and hands-on learning of Software Engineering fundamentals and the industry's most in demand technologies. Developed projects, including:

- BlackJack - DOM based game using Javascript/Html/Css
- closedOcean - Created an Nft Marketplace using HTML, CSS, Javascript, Express, Mongo, and Mongoose with 2 other students. The group project utilized Github and ultimately deployed on Heroku.
- Travelr - Created a traveler/review website in a group project with 2 other students using Django and Python.
- Cosmic Titan Studios - Capstone Project using the MERN stack. Built a website for a music studio using MongoDB, Express, Node, and React.

Previous Work Experience: Deputy U.S. Marshal at Department of Justice, Tucson, Az.
Philadelphia, P.A, St. Croix, Virgin Islands

December 2010 – November 2020

- Transferred all Paper/Hard Copy Files to an electronic system for the District of the Virgin Islands office.
- Protected Joe Biden and Justice Alito at the 3rd circuit judicial conference in Delaware. (2018)
- Protected Supreme Court Justices Sotomayor, Kennedy, and Breyer. (2016-2018)
- Protected Deputy Prime Minister of Greece at UNGA in NYC (2014)
- Captured Steven Hameed, Delaware County's most wanted fugitive. (2014)
- Property Officer for the Philadelphia office - responsible for transferring and integrating 3 million dollars worth of assets into a software called PACES that tracked accountability for anything from firearms to government vehicles owned by the U.S Marshals Service. (2016-2018)

- Arrested 100+ Felons while on Fugitive Task Force/High Intensity Drug Trafficking Task Force. (2011-2020)

Education: John Jay College of Criminal Justice, New York City Bachelors of Science
September 2008 – April 2010

Graduated with Honors and received the Dean's List award.