

# Scott Stubbs

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(347)-831-6344

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## Education

**Hofstra University**, Hempstead, New York  
Bachelor of Science, Computer Science

*Dec 2019*

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## Skills and Certifications

**Tools/Languages:** Java, JavaScript, HTML, React, SQL, C#, Node, PHP, CSS, C++, AWS, MATLAB.

**Relevant Course Work:** Object-Oriented Programming, Software Engineering, Algorithms and Data Structures.

**Certifications:** Cybersecurity certified through Facebook/CodePath, Sumo Logic Fundamentals, Sumo Logic Search Mastery

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## Work Experience

**Medidata Solutions**, Manhattan, New York  
*Technical Support Engineer (Level 3)*

*(Feb 2020 – Present)*

- Serves as the final level of escalation for Client Support issues through creating, editing, and testing custom scripts designed both internally and by clients in C# and SQL.
- Manages backend data and offers support for countless clinical studies and their owners.
- Works in compliance with the client to maintain the credibility and integrity of the study.

**Teledata Communications Incorporated**, Long Island, New York  
*Technology Specialist*

*(June 2019 – Feb 2020)*

- Developed and implemented over 50 customized UI elements a week using Javascript.
- Developed a script in Python using selenium as a framework to automate testing site functionality in order to save time and optimize efficiency.
- Acted as a mediation between business supervisors and development in order to create a product that is within compliance of the company, but also what the client envisions.

**Long Island Rail Road**, Queens, New York  
*Office of Security Intern*

*(June 2018 – August 2018)*

- Utilized HTML, PHP, CSS, and JavaScript to edit and build upon existing web app code and intranet structure for the various departments within the LIRR.
- Deployed and decommissioned over a hundred different types of cameras on the LIRR/MTA network for testing and to increase overall security.
- Coordinated with five departments in the company to develop tangible and efficient responses to security issues.

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## Related Activities

**MLH ProfHacks**, Glassboro, New Jersey  
*Project: PhilanthFund*

*(March 2019)*

- Designed and implemented a Web App that uses crowdsourcing to connect organizations and everyday individuals in order to give back to their communities and to help areas in times of disaster.
- Tech Stack: AWS, React, Node.js, HTML, CSS, GraphQL.
- Features: Secure user login and payment handling, user profiles, and basic augmented reality.

**Facebook/CodePath Cybersecurity**, Santa Clara, California  
*Scholarship Recipient*

*(December 2017)*

- Learned and conducted penetration testing using concepts such as cross site scripting, SQL injections, and more.
- Was 1 of 8 recipients chosen to represent my school and attend the Enigma Cybersecurity Conference in California.