TIMOTHY MOSES

| SOFTWARE ENGINEER | | | |
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| | CONTACT | | --- |  |  | 516.417.3784 | | --- | --- | |  | timrmoses@gmail.com |  | EDUCATION | | --- |  Electrical and Computer Engineering New York Institute of Technology  Bachelor of Science Degree | 2017  **EIT**   | Coding | | --- |   C# Language  Python Language  Java Languages  C++ Language  HTML  JavaScript  SQL   | SKILLS | | --- |  * Computer Hardware & Software Skill * Networks/Networking * Polyglot * Written & Verbal Communication * Time Management & Patience * Flexibility & Adaptability * Creativity & Innovation * Motivation & Strong Work Ethic * Fast Learning * Public Speaking  | INTERESTS | | --- |   Games, Travel, International Media, Music, Sci-fi, Reading, Comedy. |  |  | | ABOUT ME | | --- |   I always do my best at any job I am given. I always want to be a top performer but that does not stop me from helping the coworkers around me.   | EXPERIENCE | | --- |   IT Support Analyst II  Celerant | Staten Island, NY | March 15, 2020 – Currently Working  Works with proprietary software. Software, developed in-house, manages all areas of the retail business including point of sale, inventory management, warehouse, distribution, allocation, e-commerce, sales back office, and reporting. Using a lot of SQL, data manipulation, and communication to solve problems. I displayed extraordinary work ethic and skill and became a top performer quickly learning the details of each version of the proprietary software. Had to learn on the fly and create solutions to new problems that came up.  Software Engineer  New York City Healthcare Consulting Service | Voorhees, NJ | Sept. 20, 2020 – March 1. 2021  Created timesaving software for medical professionals using both backend and frontend coding in multiple languages and architectures through development cycles. Used C#, JS, Java, Spring.io, Maven and AWS. Created an algorithm to take handwritten notes, scan them and translate them into typed notes and line them up with insurance forms to prefill them. This cut down on time and re-writing the same information. It was developed as a stand-alone application at first but was then turned into a AWS hosted web-based application.  Freelance Work - Coding and Equipment Repair  2018 - 2020  Relevant work during this time, Created python based software for video and image processing. Python software can find and track a specific moving object and highlight them.  Engineer  Rali Inc. | Newark, NJ | December 10, 2019 – December 10, 2020  Worked as a contract and consulting Electrical Engineer creating documentation, electrical designs, coding in C++, and building the prototype circuit boards. I did everything possible to create a product to fit the idea of my employer. It was successful. I signed multiple NDA about the company and product. Worked through multiple contracts with the company.  NOC Technician/After Hours Help Desk  Henry Schein Inc. | Melville, NY | October 20, 2017 – August 1. 2018  Worked a twelve-hour night shift in an office connected to the physical server room. Also operated as the help desk for worldwide clientele throughout the shift. Defined and documented technical support best practices for Help Desk and AS400 technologies. Worked to research, troubleshoot and resolve complex server and user-end problems. |
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