THEO DIMAMBRO

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EDUCATION

 University of New Hampshire - Durham, NH College of Engineering and Physical Science Bachelor of Science: Information Technology Great Bay Community College - Portsmouth, NH General Education Courses 		May 2024 September 2019 - September 2021
 Typescript/Javascript VSCode/IntelliJ IDE Proficiency with Git and SVN 	 TCL, Expect, Bash Agile Workplace Analyzing Networks/WireShark 	MySQL/SQLJira/Bitbucket/ConfluenceHTML/CSS
 Integrative Programming Intro to Software Engineering RELATED PROJECTS/CERTIFICATI	 Cybersecurity Practices Scripting Languages 	Computer ArchitectureCybersecurity Fundamentals

- Developed and Deployed Web Application that allowed users to read and write records to a database
- Designed TypeScript UI with Database integration
- Network Addressing and Basic Troubleshooting course, earned Cisco Skills For All Badge

WORK EXPERIENCE

University of New Hampshire Interoperability Laboratory (UNH-IOL) - Durham, NH November 2021 - Present *Test Technician*

- Conduct interoperability, conformance and functional testing adhering to ISO/IEC 17025 standards, specifically for the USGv6 and IPv6 Ready logo test programs.
- Work with a variety of networked IT products, like Cisco, Juniper, Apple, Dell, HPE, Trane, Gigamon, Vast Data and more, testing them for compliance to RFCs.
- Created and worked on scripts for each device's functions to help automate testing.
- Communicate with over a dozen different customers throughout the entire testing time to provide updates on testing status.
- Generated over a dozen detailed technical reports following SOP 200, outlining any device failures accompanied with RFC quotes describing compliant behavior at the end of testing.
- Guided new hires as IOL Mentor, providing onboarding to matriculation support and valuable advice for success at IOL.
- Proficient with Version Control Systems Git and SVN

Interning at Dover Computer Repair - Dover, NH

Intern

• Interned for 60 hours, where I established personal networks, conducted PC repairs, and configured various devices and peripherals.

January 2019 - March 2019