NICHOLAS V. SESSA

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### Professional Summary

Full Stack Web Developer with experience as a Systems Analyst, Requirements Engineer, and Programmer/Analyst. Able to leverage technical, analytical and problem-solving skills to create dynamic, high-speed, apps and platforms. Passionate about learning new technologies, bringing ideas to life, and working with dedicated teams to build efficient and robust applications suited to the user's needs.

### Technical Skills

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| * JavaScript * Git * Node.js | * HTML/CSS * jQuery * React | * MySql * Unix Shell Scripting * AJAX |
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### Core Competencies

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| * Troubleshooting and Debugging * Advanced Problem Solving Skills * Requirements Management * Self-motivated and detail oriented | * Project Management * Teamwork * Excellent written and oral communication skills |

### Work History

**Documentation Specialist** March 2019 to present

Chubb, Inc. - Whitehouse Station, NJ

* Responsibilities include comparing documents to source materials to ensure consistency and accuracy; identifying mistakes and/or inconsistencies in spelling, grammar, punctuation, content, and layout.
* Designed and maintained DocuSign templates for electronic signature.

**Systems Analyst** March 2011 to August 2018

Dun & Bradstreet - Short Hills, NJ

* Worked with the Line of Business and developers to execute scheduled tasks during each development cycle according to the SDLC (Software Development Lifecycle)
* Worked closely with Global Finance to realize the full capabilities of technology by driving efficiency and productivity initiatives across the company.
* Made recommendations and implemented changes to third party back-office systems and integrations.

**IBM Rational DOORS Expert**  February 2000 to March 2011 Fannie Mae, Freddie Mac, ITT, Lockheed Martin, Raytheon, General Electric, QSS, and more...

* By implementing standards and practices, I was able to control the flow of data to ensure that valid and useful requirements were stored and more importantly, met.
* Increased productivity by creating custom applications for users so that they could concentrate on their areas of expertise.
* Overall efficiency and accuracy was increased due to the training sessions I led.
* As a result of proper database management, planning and maintenance, I was able to maintain near 100% uptime on numerous DOORS database servers.
* As a lead Customer Support Engineer, I was able to increase the level of expertise of the teams I represented while reducing call backlogs.
* My passion for UNIX and shell scripting enabled me to lead my teams and provided a higher level of support to customers who would otherwise have not been able to receive the support they desired.

### Education

**Certificate in Full Stack Software Engineering** November 2019

Rutgers School for Continuing Education - Somerset NJ

Warren County Community College June 2020

Major: History

Morris County Community College

Major: Computer Information Systems

Certificate in Structured Programming

The Chubb Institute

### Volunteer Experience

* 4 years as a typist for the G.K. Chesterton Society, which has the aim of digitizing every work the author ever wrote.
* Web administrator for the Knights of Columbus, Washington, NJ chapter.
* Religious education teacher for three years at St Joseph’s Parish in Washington NJ.