Senior Analyst/Software Developer Full Stack/QA Test Automation Engineer Senior Analyst/Software Developer Full Stack/QA Test Automation Engineer Senior Analyst/Software Developer Full Stack/QA Test Automation Engineer - Deloitte/National Institute of Health Ashburn, VA Work Experience Senior Analyst/Software Developer Full Stack/QA Test Automation Engineer Deloitte/National Institute of Health April 2018 to Present Facilitate and manage all Testing Automation Efforts for NIH applications Manage Azure DevOps Server Environments and all VM related bottlenecks Integrated DevOps CI/CD Framework through automated deployment Created C#/ Python Scripts for Front-End Testing of Custom Apps Wrote SQL queries for Back-End Testing of Custom Apps Web Developer/Database Administrator Lumik LLC January 2018 to May 2018 Manage and maintain web applications built using PHP Laravel framework Maintain operational and user documentation Develop IOS and Android Shell Applications for different client sites Software Analyst/Quality Assurance Tester Nolij Consulting LLC August 2017 to March 2018 Our main duties deal with the DOD EHR software application known as MHS GENESIS. MHS GENESIS is the new electronic health record for the Military Health System (MHS) and it provides enhanced, secure technology to manage your health information. MHS GENESIS integrates inpatient and outpatient solutions that will connect medical and dental information across the continuum of care, from point of injury to the military treatment facility. Review and analyze MHS GENESIS system specifications Collaborate with QA Engineers to develop effective Execute test cases (manual or automated) and analyze results strategies and test plans Evaluate product code (Linux, Java) according to specifications Create logs to document testing phases and defects Report bugs and errors to development teams Conduct post-release/ post-implementation testing Work with cross-functional teams to ensure quality throughout the software development lifecycle Python Developer/Automation Engineer ManTech International Corporation May 2017 to August 2017 Work with analyst staff to understand requirements set by DOD EHR Develop Python code to record relay of sensitive health record data between Linux environments Develop Python code to check for errors in JSON relay between MHS systems Develop an emailer-object to create and send detailed reports of defects daily Utilize code for

monitoring/tracking tickets in JIRA ticketing system Work with team to design and develop key aspects of Testing Application in Agile format Work on Mock REST Services to use for internal QA Testing Education Bachelor of Science in Information Systems and Operations Management George Mason University - Fairfax, VA May 2017 Associate of Science in Business Administration Northern Virginia Community College - Sterling, VA May 2015 Links https://www.linkedin.com/in/davidenani/

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