Software Developer Software Engineer Weaverville, NC Work Experience Software Developer US FEDERAL Gov't - Multiple contractors - Asheville, NC March 1998 to May 2019 Wrote and maintained multiple C++/Perl/scripts in Linux environment Senior Programmer Analyst Arizona Chemical Company - Panama City, FL December 1970 to May 1996 Panama City, Florida Senior Programmer Supported chemical engineer's programming applications for real-time liquid chronograph analysis and labeling and reporting. Created and supported other accounting type systems: payroll, Accounts Payable, General Ledger, tools inventory, etc. Service: US 1966-1970 Aviation Electronic technician. NAVY 2/18/2019 Resume Education Bachelor's in Business Administration Florida State University - Panama City, FL August 1988 to June 1992 Bachelor's in Business Administration Florida State University at Panama City, Florida - Panama City, FL August 1988 to June 1992 Skills C++ (10+ years), Fortran (10+ years), Perl (10+ years), Scripting (10+ years), Korn/bash (wrote many utility scripts) (10+ years), Microsoft Word (10+ years), Troubleshooting computer programs (10+ years), RedHat Linux (10+ years) Military Service Branch: Navy Service Country: United States Rank: E5 (second class) January 1966 to October 1969 Aviation Electronics Technician Commendations: National Defense Metal Certifications/Licenses Comments by former manager March 2002 to May 2019 Comments Regarding Fred Smith Software developer under contract with National Centers for Environmental By: J. Neal Lott, retired, National Centers for Environmental Information 30 June 2019 Information (formerly National Climatic Data Center) Chief, Data Access and Applications Branch (DAAB), 2002-2014. 828-243-2609. General Statement: As a contract employee, Fred Smith was responsible for software development, software maintenance, and data processing for approximately 14 years during my time with DAAB. ? Attitude: Always positive and provided a very good influence on employees around him. ? Professionalism: Very professional in understanding and grasping requirements, responding to changes, and being responsive to supervision; but not requiring close management in completing tasks. ? Abilities: Able to handle very complex software development tasks, often requiring innovative thinking. ? Software testing and evaluation: Very thorough in using computer-based solutions to develop and complete

baseline testing to ensure software development and changes meet all requirements. ? Documentation: Excellent in all aspects of program and system documentation, to provide change-tracking, etc. ? Data processing: Managed day-to-day data processing of a large, global climate/weather-observational data set; which often required overcoming problems due to data-stream changes, hardware issues, etc. ? Assisting others as needs arise: Very willing to assist others in the Branch as issues arose, such as assistance in software tasks, unix/linux scripts, etc.

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