Sn Hello, my name is Sherrie McNulty

From Henrico, VA
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Skills

JavaScript, jQuery, HTML, CSS, Bootstrap, Media Query, React, REST (RESTful), Node.js, Express.js, Handlebars, Sequelize, SQL, MongoDB, Mongoose, Visual Studio Code and Photoshop

Experience

AUGUST 2019 to PRESENT - University of Richmond Students - Richmond, VA - *Private Tutor*

- Provide tutor services for JavaScript, jQuery, HTML5, CSS3, Media Query, Bootstrap, React, Node.js, Express.js, Handlebars, Sequelize, MySQL, MongoDB, Mongoose and RESTful API based application development

FEBRUARY 2019 to JULY 2019 - University of Richmond - Richmond, VA – *Full-Stack Web Development Boot Camp Student*

- Created applications using JavaScript, jQuery, HTML5, CSS3, Bootstrap, Media Query, React, REST (RESTful), Node.js, Express.js, Handlebars, Sequelize, MySQL, MongoDB, Mongoose, Visual Studio Code and Photoshop
- Acted as group lead and architect for a midterm project
- Mentored the group lead on our final project

DECEMBER 2001 to MAY 2010 - Sherrie McNulty LLC - Merrimack, NH - *Web Developer/Broker*

- Created websites using HTML, CSS, JavaScript, ASP and Photoshop
- Created marketing materials
- Set up and maintained systems
- Provided on-site installation, training and support
- Performed administrative duties
- Participated in real estate sales

DECEMBER 2000 to AUGUST 2001 - Avid Technology, Inc. - Tewksbury, MA - *Sr. Software Engineer*

- Built a web-based content management system with automated archiving that enabled journalists to publish articles independently

OCTOBER 1997 to DECEMBER 2000 - Sanmina SCI - Salem, NH - *Sr. Software Engineer*

- Suggested and created a version control system in response to a week-long production outage after a developer released defective code prior to going on vacation

- Replaced text entry with graphical user interfaces on production systems to reduce material waste
- Built a web-based forum to improve communication between production engineers across sites

FEBRUARY 1994 to OCTOBER 1997 - Applied Analysis Inc. - Westford, MA - *Software Engineer*

- Designed and implemented a spectral signature database that was the heart of our image processing software
- Developed a bathymetry prototype that won a $400,000 grant to launch development of a corner-stone product
- Led the integration of legacy C code with C++ to add the Windows platform to our development environment
- Created a version control system that automated code promotion and release in a multiplatform environment to enable roll-back functionality and improve the reliability of releases
- Maintained Computers and peripherals for two LANs, one of which was a closed LAN that we used for sensitive processes
- Secret Security Clearance

Education

- University of Richmond, Richmond, VA - Full-Stack Web Development Boot Camp, Final Grade: A
- Utah State University, Logan, UT - Bachelor of Science in Computer Science, GPA: 3.5