

Java and Angular Developer Java and Angular Developer Java and Angular Developer Little Rock, AR Work Experience Java and Angular Developer State of Arkansas, Court Information Systems - Little Rock, AR February 2016 to July 2019 Produced and consumed web services using Java, Hibernate and Oracle. Developed case management system front end using Angular and Bootstrap. Freelance, Web Indiana University Department of Mathematics February 2014 to February 2016 Developed responsive web apps using Meteor and Bootstrap for multiple clients, including the Indiana University Department of Mathematics. Research Assistant University of Arkansas at Little Rock - Little Rock, AR December 2014 to August 2015 Supported Linux servers used for research. Meteor Web Developer Euronet - Little Rock, AR June 2014 to September 2014 Developed responsive web apps using Meteor and Bootstrap. DataPower Web Developer Acxiom - Little Rock, AR April 2013 to February 2014 Developed Java, Spring and DataPower web apps and services. Java Web Developer Arkansas Blue Cross and Blue Shield - Little Rock, AR July 2009 to April 2013 Developed a Java and Struts web app, used by the State of Arkansas to track the body mass index of one half million students at 1000 public schools. Developed a Java and Struts web app, used by 400,000 customers to view and interact with 50 million claims per year. Java Web Developer Rosetta - Princeton, NJ June 2008 to June 2009 Developed e-commerce web sites using Java and WebSphere Commerce. Ruby on Rails Web Developer Acxiom - Little Rock, AR January 2007 to April 2008 Created Ruby on Rails web apps. Java Web Developer Dillard's - Little Rock, AR November 1999 to December 2006 Developed Java and Struts web apps used to manage inventory and point of sale systems. Developed e-commerce web site using Java and WebSphere Commerce. Java Web Developer Loislaw - Van Buren, AR October 1998 to November 1999 Created Java Swing applet to manage accounts in SQL Server. Java Web Developer Acxiom - Little Rock, AR April 1997 to October 1998 Created marketing applet using Java, Swing and Oracle. Oracle Web Developer University of Arkansas for Medical Sciences - Little Rock, AR April 1996 to April 1997 Created web app to display lab results from Oracle. Visual Basic Developer Image Checks - Little Rock, AR April 1995 to April 1996 Created user interfaces to Oracle using Visual Basic. Visual Basic Developer University of Arkansas for Medical Sciences - Little Rock, AR August

1994 to April 1995 Created user interfaces to Access using Visual Basic. FoxPro Developer Little Rock Wastewater Utility - Little Rock, AR June 1992 to August 1994 Created user interfaces and reporting applications for FoxPro. C Developer PC Docs - Tallahassee, FL December 1991 to June 1992 Created user interfaces for document management system using C. C Developer Bannex - Tampa, FL April 1990 to December 1991 Created point of sale applications using C. C Developer Dillard's - Little Rock, AR August 1987 to April 1990 Created point of sale applications using C. Officer U.S. Air Force - Little Rock, AR June 1983 to August 1987 Navigated C-130 aircraft on tactical and worldwide missions. Education MS in Computer Science University of Arkansas at Little Rock - Little Rock, AR December 2012 BS in Computer Science Moravian College - Bethlehem, PA December 1982 Skills Hibernate, JSP, J2EE, Java, JavaScript, MVC, Angular, Bootstrap, Struts, Eclipse, Git, Oracle Military Service Branch: Air Force Service Country: United States Rank: First Lieutenant June 1983 to August 1987 Navigated C-130 aircraft on tactical and worldwide missions. Publications Search, Sort, Pagination, Association and (other) CRUD: A Comparison of ActiveScaffold and MyFaces Tomahawk Parallelizing the Merge Sorting Network Algorithm on a Multi-Core Computer Using Go and Cilk Comparing Parallel Performance of Go and C++ TBB on a Direct Acyclic Task Graph Using a Dynamic Programming Problem parallel\_dp: The Parallel Dynamic Programming Design Pattern as an Intel Threading Building Blocks Algorithm Template Dynamic Biometric Recognition of Handwritten Digits Using Symbolic Aggregate Approximation Secure Intelligence Gathering Using Smartphones Wireless Sensor Networks Using Android Virtual Devices and Near Field Communication Peer-To-Peer Emulation

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