Kimberli Tompkins

Full Stack Web Developer

Profile

IT professional with a proven track record of success in Full Stack Web Development.

Strong team player, communicator, leader, problem-solver and decision maker.

Proficiencies include web-based applications design and development, database design, script writing and structured analysis

Work Experience

JD Edwards Enterprise One Developer
Tuff Shed / 2014 – 2019
Maintained and developed new custom applications and batch reports within the JDE Enterprise One 9.1 environment; lead developer of a custom Installer Scheduling app that was used in every field location across the company; Lead developer of automated payment upload and matching process saving many hours of manual processing; developed middleware processes making communication between Salesforce and JDE possible using Magic XPI software; strong knowledge of Salesforce Administration; Developed APIs utilizing ASP core and the Cosmos Database; member of Sprint Planning team using Agile methodologies.

ColdFusion Web Developer
Tuff Shed / 2013 – 2014
Converted SharePoint 2010 to SharePoint 2013 utilizing MSOffice365 including all data migration, testing and deployment; designed and developed all front end master webpages using style templates, JavaScript and content search web parts; developed, maintained and enhanced new site pages, team sites and blogs; administered company SharePoint Intranet; controlled site collection and subsite security using Active Directory and SharePoint groups; administered two internal and two external ColdFusion websites, maximizing their uptime and resolving any downtime issues; developed and maintained all ColdFusion9 websites using JavaScript, SQL Server, MySQL and MS Access databases

ColdFusion Web Developer
HostWorks / 2012 – 2013
Developed and maintained major ColdFusion based websites (using proprietary content management system based in ColdFusion9); prioritized new development projects and site enhancements to ensure timely completion; built a variety of e-commerce sites using WordPress, often requiring PHP code modifications to meet the clients requirements; tested to ensure cross-platform and cross-browser compatibility standards; requirements; performed litmus tests on many custom client emails.

Contact

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Education/Military

Bachelor of Science, Computer Information
Denver Tech College

United States Navy
Petty Officer 3rd Class

Technical Skills

• JavaScript, Node Js, jQuery, ES6, Python, Jest

• My SQL, MS SQL, Sequelize,

  MongoDB, Cosmos DB,

• Bootstrap CSS, Handlebars

• ColdFusion, JD Edwards E91, Salesforce,

  SharePoint

• Git, Jira

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ColdFusion Web Developer

U.S. Fish and Wildlife Service / 2008 – 2012

Ensured the availability and reduction of down time for approx. 1700 web sites nationwide; designed and developed new Content Management System covering all stages of the Software Development Lifecycle using ColdBox, ColdFusion9 and LightWire (this application is used as the USFWS Intranet and the main source of information sharing); designed and developed a web-based ColdFusion application used to track inventory of wireless equipment (this application was adopted as a standard by the U.S. Department Of The Interior); continually adhered to strict governmental policies applied to the development of applications and web pages; worked daily trouble tickets involving code and connection errors on all USFWS websites; maintained
ListServe accounts for MailMan (Linux –based e-mail).

Systems Engineer/Analyst

Retreon, Inc. / 2005 – 2007

Assessed needs of client's in-house computer applications; suggested and implemented improvements utilizing ColdFusion5 and SQL2000

Database Programmer
ICAT Managers 2004 – 2005

Maintained data integrity of insurance-based databases; primary administrator for Inspection Review Administration application using SQL Server 2000 stored procedures and DTS packages; developed and maintained front end using ColdFusion MX7, including identifying incorrect data and troubleshooting to determine root cause; acted as Technical Point Of Contact for internal ICAT customers as well as 3rd party inspection vendors; provided technical support and training to individuals and end-users such as query writing and creating DTS packages.