MONSTER

Candidate Summary

Job title: - Street Address Home: -

Company: - Mobile: Rating: - Email Address

Screening score: -

Status: -

OBJECTIVE:

Resume

Board: Monster, Diversity

Resume value: romft4hpgew4hzpa

A systems professional with over 18 years experience and a Masters of Science in Finance with a broad knowledge of finance; corporate

and investments, and statistical techniques.

EXPERIENCE: 8/1995 - Present ABC Inc. Boston, MA

Consultant SWE/Developer

Develop, maintain, and enhance programs in a distributed on-line computing environment as well as programs in a batch environment. Provide technical guidance and direction to junior programmers. Gathered and assembled information from the systems users to develop project/program specification, test plans, and prepare project documentation. Provide 24/7 production support. System: CICS, COBOL, VSAM and DB2.

2/1992 - 8/1995 Acme Inc. Boston, MA

Senior Systems Analyst

Maintained and enhanced both on-line and batch programs for an institutional mutual fund trading system. Provided technical guidance and direction to junior programmers. Developed program specifications for on-line and batch programs, coded program enhancements and changes, conduct unit and system test; and pepare project documentation. Batch systems development done using Micro Focus COBOL and PROXMVS. Also provide production support. System: CICS, COBOL, and VSAM.

5/1991 - 2/1992 Company Enterprises Boston, MA

Programmer/Analyst

Maintained and enhanced on-line and batch programs, conduct unit and system level test, prepare project documentation. Assist in the installation of the system on client computer. Played a major role in the selection of a software package used to convert programs written in COBOL/CICS to COBOL/400. Responsible for the installing of software on an AS/400. The system was developed and maintained on a PC platform using Micro Focus COBOL and Micro Focus CICS and then ported to the mainframe. System: CICS, COBOL, and VSAM.

Programmer/Analyst

Maintained and enhanced on-line and batch programs, conduct unit and system level test, prepare project documentation. Assist in the installation of the system on client computer. Played a major role in the selection of a software package used to convert programs written in COBOL/CICS to COBOL/400. Responsible for the installing of software on an AS/400. The system was developed and maintained on a PC platform using Micro Focus COBOL and Micro Focus CICS and then ported to the mainframe. System: CICS, COBOL, and VSAM.

EDUCATION: 6/1985 Brandeis University Boston, MA

Master's Degree

Master's in Software Engineering

6/1984 Stonehill College Boston, MA

Bachelor's Degree

Bachelor of Science in Business Administration

SKILLS: Skill Name Skill Level Last Used/Experience

C# Expert Currently Used/3 years Currently Used/3 years ASP.NET Expert Currently Used/7 years Visual Basic Expert Currently Used/5 years Expert ASP Currently Used/5 years JavaScript/VBScript Expert COBOL Expert +7 years ago/10 years SAS Expert +7 years ago/10 years

Experience

Used	Job Title	Company	Experience
• 2015 - Present	Lead Software Engineer and Data Scientist	Company	4.4 years
2014 - Present	Lead Software and ETL Engineer	Company	5.4 years
• 2012 - Present	Lead Software Engineer and Data Scientist	Company	7.4 years
• 2013 - 2016	Lead Software Engineer and Data Scientist	Company	3.0 years
2008 - 2016	Lead Software Engineer and Data Architect	Company	8.0 years
2007 - 2016	Lead Software Engineer and Data Architect	Company	9.0 years
• 2015 - 2015	Lead Software Engineer and Data Scientist	Company	1.0 years
• 2012 - 2013	Contracted Senior Developer and Data Scientist	Company	1.0 years
2012 - 2013	Contracted Senior Developer and Project Lead	Company	1.0 years
2012 - 2013	Contracted Senior Developer and Data Architect	Company	1.0 years
2007 - 2009	ETL Engineer and Data Architect	Company	3.0 years
• 2005 - 2008	Lead Software Engineer and Data Scientist	Company	3.0 years
2006 - 2007	Lead Software Engineer and Data Architect	Company	1.0 years
2004 - 2005	Lead Software Engineer and Data Architect	Company	2.0 years
2001 - 2005	Lead Software Engineer and Data Architect	Company	4.0 years
2004 - 2004	Lead Software Engineer and Data Architect	Company	1.0 years
2003 - 2004	Lead Software and ETL Engineer	Company	1.0 years
• 2003 - 2003	Lead Software Engineer and Data Scientist	Company	1.0 years
2001 - 2003	Lead Software and ETL Engineer	Company	2.0 years
2000 - 2001	Contracted Software Developer	Company	2.0 years
1999 - 2000	Contracted Software Development/DBA and Software Configuration	Company	1.0 years
1997 - 1999	Java and VB Data Integration Developer/DBA	Company	2.0 years
1997 - 1999	Java and VB Data Fusion Programmer	Company	2.0 years
1997 - 1997	Machine Learning Programmer	Company	1.0 years
1997 - 1997	Machine Learning Programmer	Company	1.0 years
1996 - 1996	Research Assistant	Company	1.0 years
1995 - 1996	Research Assistant	Company	1.0 years

Education

Year	School	Degree	Major
1997	School	Bachelors of Science in Cognitive Science	Cognitive Science

Skills

Skill	Used	Experience
United States Department of Defense (DoD)	Currently Used	7.4 years
Prototyping	Currently Used	5.2 years
C++ Programming Language	Currently Used	5.1 years
DM2 Data Formats	Currently Used	4.6 years
Algorithms	Currently Used	4.2 years
Enterprise Architecture	Currently Used	4.0 years
Ontology	Currently Used	4.0 years
Mathematics	Currently Used	3.9 years
System Architecture	Currently Used	3.6 years
Agile Programming Methodologies	Currently Used	3.6 years
Department of Defense Architecture Framework (DoDAF)	Currently Used	3.6 years
Interoperability	Currently Used	3.3 years
Administrative Skills	Currently Used	2.8 years
C Programming Language	Currently Used	2.3 years
Microsoft Exchange Server	Currently Used	1.8 years
Data Science	Currently Used	1.7 years
Statistical Analysis System (SAS)	Currently Used	1.7 years
GitHub	Currently Used	1.7 years
Systems Engineering	Currently Used	1.6 years
Systems Analysis	Currently Used	1.6 years
Application Programming Interface (API)	Currently Used	1.3 years
Simulation	Currently Used	1.3 years
Software Architecture	Currently Used	1.3 years
Technical Leadership	Currently Used	1.3 years
Investment Management	Currently Used	1.3 years
IBM Systems	Currently Used	1.3 years
Gap Analysis	Currently Used	1.3 years
Architectural Analysis	Currently Used	1.3 years
IBM Rational	Currently Used	1.3 years
Microsoft C# (C Sharp)	Currently Used	1.3 years

Skill	Used	Experience
Wireshark (Ethereal)	Currently Used	1.1 years
United States Army	Currently Used	1.1 years
Information Warfare (IW)	Currently Used	1.1 years
Computer Security Snort	Currently Used	1.1 years
Electronics	Currently Used Currently Used	1.1 years 1.1 years
Network Administration/Management	Currently Used	1.1 years
Java	01/2016	7.1 years
Data Modeling	01/2016	6.1 years
Oracle Database	01/2016	5.9 years
XML (EXtensible Markup Language)	01/2016	4.4 years
Traceability Microsoft SQL Server	01/2016 01/2016	4.3 years 4.1 years
Borland ObjectWindows Library (OWL) Programming Libraries	01/2016	3.6 years
Database Architecture	01/2016	3.3 years
Microsoft .NET	01/2016	2.8 years
DataArchitect Data Modeling Tool	01/2016	2.5 years
Technical Operations	01/2016	2.3 years
National Information Exchange Model (NIEM)	01/2016	2.3 years
HTML (HyperText Markup Language) XSD (XML Schema Definition)	01/2016 01/2016	2.3 years2.3 years
Unified Modeling Language (UML)	01/2016	2.3 years
Web Services	01/2016	2.3 years
Research & Development (R&D)	01/2016	2.3 years
Software Engineering	01/2016	2.3 years
PHP Scripting Language (PHP Hypertext Preprocessor)	01/2016	2.3 years
Microsoft Visual Basic.NET	01/2016	2.0 years
Apache Hadoop	01/2016	0.7 years
Big Data Apache Mahout	01/2016 01/2016	0.7 years 0.7 years
Metrics	01/2016	0.7 years
Apache HBase	01/2016	0.6 years
jQuery	01/2016	0.6 years
Data Visualization	01/2016	0.6 years
Amazon Web Services (AWS)	01/2016	0.6 years
Analysis Skills	12/2015 12/2015	0.9 years
Network Performance/Analysis Machine Learning	12/2015	0.4 years 0.3 years
Data Clustering	12/2015	0.1 years
MapReduce	12/2015	0.1 years
RDF (Resource Description Framework)	12/2015	0.1 years
Open Source	12/2015	0.1 years
Clustering Software	12/2015	0.1 years
Statistics Electronic Medical Records	01/2013 01/2013	1.2 years0.2 years
Team Lead/Manager	01/2013	0.2 years
Practice Management Software	01/2013	0.2 years
Picture Archiving and Communication System (PACS)	01/2013	0.2 years
Image Processing	01/2013	0.2 years
Radiology Information System (RIS)	01/2013	0.2 years
Microsoft Product Family	01/2013	0.2 years
Physical Therapy Games Programming	01/2013 01/2013	0.2 years 0.2 years
Medical Records	01/2013	0.2 years
Web Client Plug-ins	01/2013	0.2 years
Data Structures	12/2009	1.8 years
Information Architecture	12/2009	1.0 years
Database Administration	01/2008	3.1 years
Database Design Database Management Software/Systems (DBMS)	01/2008 01/2008	3.0 years 2.4 years
Information Models	01/2008	1.8 years
Software Simulation	01/2008	1.6 years
Use Cases	01/2008	1.3 years
Product Demonstration	01/2008	1.3 years
Testing	01/2007	1.8 years
Problem Solving Skills	01/2007	0.5 years
Vehicle Fleets Messaging Technology	01/2007 01/2007	0.5 years 0.5 years
Translation Services	12/2005	1.6 years
Linux Operating System	12/2005	1.1 years
Naval Air Systems Command (NAVAIR)	12/2005	0.8 years

Skill	Used	Experience
Database Triggers	12/2005	0.8 years
Software Development	01/2005	2.5 years
Oracle Database 8i	01/2005	2.5 years
SQL (Structured Query Language)	01/2005	2.5 years
Oracle DBA (Database Administrator)	01/2005	2.5 years
Microsoft Visual Studio	01/2005	1.5 years
Network Security Object Modeling	01/2005 01/2005	1.5 years
Data Migration	01/2005	1.5 years 1.5 years
Visual Programming	01/2005	1.5 years
Microsoft Visual Basic	01/2005	1.5 years
Object Oriented Programming Methodologies	01/2005	1.5 years
Defense Information Systems Agency (DISA)	01/2005	1.5 years
Computer Science	01/2005	1.5 years
Network Integration	01/2005	1.5 years
Citrix Product Family	12/2004	0.3 years
XSLT (Extensible Stylesheet Language Translation)	01/2004	0.3 years
JFCOM - Joint forces Command Microsoft VBScript (Visual Basic Script) Scripting Language	01/2004	0.3 years 0.3 years
SET (Secure Electronic Transaction)	01/2004 12/2003	0.3 years
SSI	12/2003	0.3 years
Memory Hardware	12/2003	0.3 years
Instrumentation	12/2003	0.3 years
User Interface/Experience (UI/UX)	01/2003	2.8 years
Database Technology	01/2003	0.8 years
Java Swing	01/2003	0.8 years
Metadata	01/2003	0.8 years
IR (Infrared)	01/2003	0.8 years
Oracle Applications	01/2003	0.8 years
Database Extract Transform and Load (ETL)	01/2003	0.8 years
Sun ONE Studio	01/2003	0.8 years
Enterprise JavaBeans (EJB) Localization	12/2001 12/2001	2.0 years
Writing Skills	12/2001	2.0 years 2.0 years
Perl Programming Language	12/2001	2.0 years
Business Processes	12/2001	1.0 years
XML Forms	12/2001	1.0 years
Oracle JDeveloper	12/2001	1.0 years
Java Servlets	12/2001	1.0 years
Document Management	12/2001	1.0 years
JavaBeans	12/2001	1.0 years
WAP (Wireless Application Protocol)	12/2001	1.0 years
JavaScript	12/2001	1.0 years
Tomcat	12/2001	1.0 years
JBoss Application Server Scripting (Scripting Languages)	12/2001 12/2001	1.0 years 1.0 years
Internationalization	12/2001	1.0 years
Web Design	12/2001	1.0 years
SQLJ (SQL Java)	12/2001	1.0 years
Lotus Notes	12/2001	1.0 years
Server Programming/Applications	01/2000	1.0 years
Server-Side Java	01/2000	1.0 years
Oracle	01/2000	1.0 years
Data Quality	01/2000	1.0 years
System Test	01/2000	1.0 years
Symantec Visual Cafe	01/2000	1.0 years
Call Centers	01/2000	1.0 years
Aerospace and Defense Telecommunications Industry	01/2000 01/2000	1.0 years 1.0 years
Oracle WebLogic Server	01/2000	1.0 years
DHTML (Dynamic HTML)	01/2000	1.0 years
Email Servers	01/2000	1.0 years
webMethods	01/2000	1.0 years
Netscape Enterprise Server	01/2000	1.0 years
Middleware	01/2000	1.0 years
Veritas Product Family	01/2000	1.0 years
Business Intelligence Software	01/2000	1.0 years
Reporting Skills	01/2000	1.0 years
Production Machining	01/2000	1.0 years
Project Development	01/2000 01/2000	1.0 years
Oracle PL-SQL	01/2000	1.0 years

Skill	Used	Experience
Cost Modeling	01/1999	0.7 years
Database Programming	01/1999	0.7 years
Adjudication	01/1999	0.7 years
Data Warehousing	01/1999	0.7 years
Space and Naval Warfare Systems Command (SPAWAR)	01/1999	0.7 years
Budgeting	01/1999	0.7 years
Productivity Management	01/1999	0.7 years
Broadcasting	01/1999	0.7 years
Surveillance	01/1999	0.7 years
GPS (Global Positioning System)	01/1999	0.7 years
Safety Systems	01/1999	0.7 years
Federal Aviation Administration (FAA)	01/1999	0.7 years
Neural Networks	12/1997	0.5 years
Network Testing	12/1997	0.2 years
MATLAB	12/1997	0.2 years
Software Distribution	12/1997	0.2 years
Construction	12/1997	0.2 years
Wavelets	12/1997	0.2 years
Software Administration	12/1997	0.2 years
Artificial Intelligence (AI) Programming Languages	12/1997	0.2 years
Multimedia Software	12/1997	0.2 years
Multimedia	12/1996	1.0 years
Distributed Computing	12/1996	1.0 years
Programming Languages	12/1996	1.0 years
Data Analysis	12/1996	1.0 years
Data Collection	01/1996	1.0 years

Additional Information

Career Information

Most recent employer Relevant work experience 24.4 Bachelor's Degree **Highest education** Career level Lead Within 2 weeks **Availability** El Cajon, CA Won't Relocate Location Relocate

US military service Citizenship Security clearance Veteran status Work authorization Willing to work shifts Willing to work weekends Travel

US citizen Active Top Secret No

Target Job

Company size Desired status Job type

Salary Locations

US CA San Diego

Job titles Industry Occupation