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| JOHN J. DOE, SCJD | |  |
| 125 Dove Road  |  Any Town, NY 12345  |  C (000) 000-0000  |  email@email.com | |  |
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| ***Outstanding Java Developer and talented Software Engineer with proven expertise in object-oriented analysis and design and exceptional record overseeing all facets of Software Development Life Cycle, from analysis and design to implementation and maintenance*** | |  |
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| **SUMMARY OF QUALIFICATIONS** | |  |
| * Diverse experience utilizing Java tools in business, Web, and client-server environments including Java Platform, Enterprise Edition (Java EE), Enterprise Java Bean (EJB), JavaServer Pages (JSP), Java Servlets (including JNDI), Struts, and Java database Connectivity (JDBC) technologies. * Fluid understanding of multiple programming languages, including C#, C, C++, JavaScript, HTML, and XML. * Excellent communications skills. Adept at building strong working relationships with coworkers and management. * Talented problem solver able to think “outside the box.” * Proven background leading teams in stressful, deadline-oriented environments. | |  |
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| **TECHNICAL EXPERTISE** | | |
| **Languages:** | Java, JavaScript, Java Beans, JSP, SQL, C#, C++, HTML, XML, COBOL, E-Cobol, CICS, CList, REXX, RPG II, JCL |  |
| **Frameworks:** | JSF, J2EE, Apache Struts, Java Mail |  |
| **API’s:** | Servlets, EJB, Java Naming and Directory Interface (JNDI) |  |
| **Software:** | Eclipse, WSAD, ClearCase, Toad, numerous IBM mainframe utility programs, Network Data Mover (NDM), table BASE, RPG II, VSAM, Microsoft Suite (Word, Excel, PowerPoint, Access), Works |  |
| **Databases:** | IBM DB2, Oracle, MySQL, Database SQL command |  |
| **OS:** | Windows (Windows NT/2000/XP Professional), UNIX, IBM mvs/OSA/30XX, Mac OSX |  |
| **Servers:** | WebSphere (WAS), Sun Java Enterprise System, JES |  |
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| **PROFESSIONAL EXPERIENCE** | |  |
| **Stu Systems**, New York, NY | 03/2002-Present |  |
| Lead Java Developer | |  |
| * Team leader on numerous projects utilizing Java, Java EE, Enterprise Java Bean, and Apache Struts Web applications to create fully-integrated client management systems. * Oversee all stages of design, development, and deployment of new Java-based vendor application system for financial-services industry. * Work directly with management, vendors, and third parties to ensure that Web-site’s financial transactions and database management applications operate at peak efficiency. * Managed team of four coworkers on nine separate projects, ensuring projects were completed on time and within budget. * Played key role in enhancing client’s Web reporting system, reducing time of delay financial tracking analysis by 30%. * Key contact with Ace Acme Bank and Standard Bank during analysis of financial life cycle for new check-card and debit-transaction system. * Implemented new canceled-check imaging system, which eliminated necessity for physical documentation and reduced wasted time by 25%. * Worked directly with Ace Acme bank’s Fraud Division to ensure suspicious transaction were identified and noted in system. | |  |
| **Intent Systems**, New York, NY **Java Developer** | 03/2001-02/2002 |  |
| * Served integral role in 7-member team working for financial-services company. * Assisted in designing, building, and maintaining database to analyze life cycle of checking and debit transactions. * Responsible for analyzing repercussions of check fraud, primarily ramifications of stolen checks on banking account fees and transactions. | |  |
| **Bling Corporation**, New York, NY ***Programmer*** | 10/1997-02/2001 |  |
| * Designed and troubleshot updates for Y2K compliance on IBM platform utilizing multiple languages * Supported account maintenance for financial-services system. * Developed, tested, and implemented financial-services application to bring multiple clients into standard database format. * Acted as technical lead on project which brought new client to Uniform Checking Verification System (UCVS). | |  |
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| **EDUCATION & CERTIFICATION** | |  |
| School of Computer and Systems Technology management, New York, NY Sun Certified Java Developer (SCJD)New York University, New York, NY B. S. in Computer Science, 05/1997 | |  |
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| **PROFESSIONAL ASSOCIATIONS** Urban Youth Computer Education Program, Volunteer National Collegiate Athletic Association Alumni mentoring Program, Volunteer | |  |