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| Software Engineer Resume - Sample 1  **Kanika XXXX**  Mobile: 089\*\*\*\*\*\*\*\* Mail: kanika\*\*\*\*\*\*@yahoo.co.in  **Professional Summary**   * Overall X years of experience in the development of Web & Enterprise applications using JAVA and J2EE Technologies. * Working with XXXX from June 20XX to till date. * Hands on experience in Core Java, Servlets, JSP, JDBC, RichFaces, JPA, JSF. * Knowledge of Eclipse tool for the development of Java projects. * Hands on experience Glass Fish and Tomcat web servers. * Cohesive team worker, having strong analytical, problem solving and interpersonal skills.   **Technical Skill**  **Operating Systems:** Windows-2000/2007/XP Professional. **Programming Languages:** Java **Databases:** Oracle 10g. **Web Technologies:** JSF/Richfaces, HTML, JavaScript **Web/Application Server:** Tomcat, Glass Fish 2.1. **Java Technologies:** JDBC, J2EE, JPA **Frameworks:** Jboss Seam, Struts 1.x  **Personal Qualities**   * High Grasping Power. * Keen Intellect. * Can work under pressure to meet deadlines. * Flexible team player.   **Key Responsibilities Handled**   * Developing the Code as per the requirements. * Developing the JSF/Richfaces pages. * Writing UI/Business validations for the owned use cases. * Unit testing and integration testing of owning use cases. * Handling different types of issues.   **Project Details**  **Project 1:** Project XXXX **Customer:** XXXX Pvt Ltd. **Period:** June 20XX to Aug 20XX **Description**   * The project is being developed for the organization named XXXX. The web application is used in all the branches and customers of the company. The project consists of mainly three modules like\*\*\*\*. * The XXXX module automates entire the process of organization, which helps for the better understanding between the employees and management. * The XXXX is helpful to maintain the good relationship between the organization and the customers, i.e. which maintains the detail information about particular customer which makes the organization to grow faster. * The XXXX contains the details of the products and also makes the customers to purchase the products online.   **Role:** Team Member (Developer) **Environment:** JBoss Seam 2.0.2, JSF, Richfaces, Facelets, JPA, Oracle 10g, GlassFish **Tools:** Eclipse 3.5  **Responsibilities**   * Developing the Code as per the requirements. * Involve in developing the JSF/Richfaces pages. * Writing UI/Business validations for the owned use cases. * Unit testing and integration testing of owning use cases.   **Project 2:** Project XXXX **Customer:** \*\*\*\*\* **Period:** Sep 20XX to till date  **Description**   * \*\*\*\*\* is a comprehensive, modular, enterprise wide travel management system that automates and integrates all the business processes of travel organizations such as travel agents, airlines, tour operators. The product suite addresses all the critical business functions such as Operations, Sales management and Distribution, Financial Management, Revenue Accounting and Interline Billing, etc. It consists of different modules like flight, hotel, car, and cruise.   **Role:** Team Member (Developer) **Environment:** JBoss Seam 2.0.2, JSF, Richfaces, Facelets, JPA, Oracle 10g, GlassFish **Tools:** Eclipse 3.5  **Responsibilities**   * Developed the Code as per the requirements. * Involved in developing the JSF/Richfaces pages. * Handled different types of issues. * Unit testing and integration testing of owning use cases.   **Achievements**   * Received score of X on known customer satisfaction survey. * Directed a team of management trainee.   **Employers**   * Working in XXXX India Pvt Ltd from June 20XX to till Date and current designation “Software Engineer”.   **Qualifications**   * M.C.A from Institute XXX, University XXXX, in the year 20XX with an aggregate of 73%. * B.Sc (computer science) from Institute XXXX affiliated to University XXXX, in 20XX with aggregate 70%.   **Personal Strength**   * High Grasping Power. * Keen Intellect. * Can work under pressure to meet deadlines. * Flexible team player.   **Personal Details**  **Date of Birth:** 15/05/19XX **Address:** Pune, Maharashtra **Languages Known:** English, Telgu. |
| Software Engineer Resume - Sample 2  **Amit Diwakar**  E-mail: amit.XXXXX@yahoo.in Phone: +91 90XXXXXXXX08  **Objective**  To contribute to the success of an organization by fully utilizing my skills and knowledge in the field of Embedded System and networking in a position offering continuous growth and development.  **Educational Qualification**   * P.G. Diploma in Embedded Systems Design from XXXXXXXX. * B.E. (Computer Science & Engineering) from XXXXXXX Institute of Management and Technology. * 12th, CBSE March, 2004   **Work Experience**   * 2.8 years of experience in Embedded Network. * Currently working as a Software Engineer at XXXXXX Global, Bangalore (Feb 2010 to Till Date)   **Strengths**   * Innovative and creative. * Keen Intellect. * Can work under pressure to meet deadlines. * Flexible team player.   **Key Skills**  **Programming Language:** C, C++, Device Driver, Python **Operating Systems:** LINUX, window **Other Soft skills:** IPC Programming, Socket Programming, MS-OFFICE, Coverity, GDB  **Projects**  **vSP(Virtual Service Provider)**   * vSP is targeted for mounting anywhere in the data center, typically top of rack, end of rack or at the administration desk. * It is an appliance, which sits in a data centre and greatly improves the efficiency of data center operations. * It does this by watching everything that is going on – both data and devices. * It is also able to adjust data center operation by vitalizing services and by load balancing data flow through devices. * It has 16 to 24 ports that collect data for analysis of internal service applications. * These Ports also as a fully functional 10Gb Ethernet switch. * Continuous non-interfering monitoring of all L2 traffic * Content and Context awareness * Services Virtualization * Policy Integrity Engine   **Component:** vNOS, vProbe, vView, vServices, vPlane, vFlow.  **vNOS(Virtual Network Operating System)**   * vNOS is an application that executes in a LINUX environment. * The switch by default automatically passes command packets to vNOS on the network CPU. * The Management interface includes Command Line (CLI) and SNMP. * The CLI interface is similar to the widely known Cisco IOS CLI. * The Marvell switch device is controlled by the Network Processor which is running vNOS. * vNOS provides full Layer2 support using point-to-point MAC addressing. * It provides full layer 3 routing support using network wide IP addressing. * Layer3 support is not enabled for the vSP appliance. * vNOS supports all the major, and many minor, features of Layer2 switching.   **Responsibilities:**   * Implementation of STP, RSTP, TACACS+ client. * SNMP (using net-snmp agent) Support for Layer 2 Protocol, HA Services, System Manager, Interface Manager, QoS (Quality of Service). * CLI support for STP, RSTP, TACACS+ Client , SNMP, HA Services. * Provide HA service to all modules (Check Pointing Services, Event Manager and Communication Manager). * Code Cleanup (According to Ceeyes Standard). * Apply Coverity.   **Programming Language:** C **Duration:** STP, RSTP (6 months), TACACS+ (2 Months), SNMP (7 Months).  **vView**   * vView is an application that executes in a LINUX environment. * vView is a general interface to the GUI display. It presents well defined API to services that needs to interact with the user. * vNOS has a telnet Command Line Interface. vFrame established the TELNET through 1Gb Ethernet port. * vFrame parse command to vNOS and sends the returned responses up to vNOS\_UI.   **Responsibilities**   * TELNET script for Config and Interface mode command for vNOS. * TELNET Script for Show mode command for vNOS. * Discover the devices in a network using TELNET (i.e. Cisco device, Extreme Ethernet etc.)   **Programming Language:** Python **Duration:** 6 months  **Personal Information**  **Date of Birth:** **Permanent Address:** **Languages known:** |
| Software Engineer Resume - Sample 3  **Deva \*\*\*\*\*\***  Address: 16 Road, Prawns Corner, LA-453 Contact no.: 954\*\*\*\*\*\*\*\* Email Id: abf\*\*\*@gmail.com  **Career Summary**  4 years software engineer with a strong educational background and experience, seeking a challenging position in the software field for growth with the organization. Skilled programming and testing.  **Technical Skills**  **Languages:** C++, C#, Java, Ruby, Visual Basic **Development Tools, Methodologies & Environments:** Rapid Application Design (RAD), Object-Oriented Analysis & Design (OOAD), Waterfall Approach, Net Beans, Prototyping Approach, Integrated Software Development, Microsoft Visual Studio **Software:** Apache, Sun ONE, Business Objects, JBoss, BEA WebLogic, MS Silverlight 2 **Systems:** Unix, Windows, Next Step, .Net Framework **Networking:** TCP/IP, SunLink X.25 **Databases:** Oracle, SQL, Sybase  **Key Responsibilities Handled**   * Designing and developing computer software systems in conjunction with hardware product development, for medical, industrial, communications, applications, applying principles and techniques of computer science, engineering, and mathematical analysis. * Modify existing software to correct errors. * Adapting software to new hardware or upgrade interfaces and improve performance. * Consult with customers on project status, proposals and technical issues. * Advise customer on perform and maintenance of software systems. * Coordinating the installation of software system in the company. * Monitor functioning of equipment to ensure system operates in conformance with specifications. * Store, retrieve, and manipulate data for analysis of system capabilities and requirements. * Conferring with data processing and project managers to obtain information on limitations and capabilities for data processing projects. * Directing software programming and development of documentation. * Analyzing software requirements to determine feasibility of design within time and cost constraints. * Consulting with hardware engineers and other engineering staff to evaluate interface between hardware and software and operational and performance requirements of overall system. * Formulating and designing software system using scientific analysis and mathematical models to predict and measure outcome and consequences of design. * Prepare reports and correspondence concerning project specifications, activities and status. * Evaluate factors such as reporting formats required, cost constraints, and need for security restrictions to determine the configuration. * Assigning work to programmers, designers, technologists and technicians and other engineering personnel. * Train users to use new equipment. * Utilize microcontrollers to develop control signals. * Implement control algorithms and measure process variables such as temperatures, pressures and positions. * Recommend purchase of equipment to control dust, temperature, and humidity in area of system installation. * Specify power supply requirements and configuration. * Design and develop software systems, using scientific analysis and mathematical models. * Predicting and measuring outcome and consequences of design. * Consulting with engineering staff to evaluate interface between hardware and software. * Developing specifications and performance requirements and resolve customer problems. * Analyze information to determine, recommend and plan installation of a new system or modification of an existing system. * Developing and directing software system testing and validation procedures. * Developing and directing software system testing procedures, programming, and documentation. * Consulting with customer concerning maintenance of software systems. * Coordinating the installation of software system.   **Employers**   * BSS company as Project Manager from 20\*\* to till date. * AJJ Pvt. Ltd. as software engineer from 20\*\* to 20\*\*.   **Achievements**   * Won best employee award for 2 consecutive year by BSS association. * President of AMC association in year 20\*\*. * Best student of the year during graduation.   **Personal Details**  **Date of Birth:** 15/07/19\*\* **Languages known:** English, Marathi, Hindi. |