**Pranay**

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**Java Developer**

**SUMMARY:**

* Having 1+ year of IT experience in Object Oriented development, testing, and support of Enterprise applications using J2EE technologies
* Experienced in all phases of SDLC including analysis, design, coding and testing.
* Experience in Use cases development, Design, Object/Service modeling using UMLmodeling
* Expertise in requirements and systems analysis through deployment using agilemethodologies
* Expertise in J2EE Technologies:  XML,JSP, Servlets, JDBC, Java Script
* Having knowledge in Identity Management (IDM) software like Sailpoint.
* Expertise in Tools: Eclipse
* Expertise in software:  Tomcat, Oracle, and Apache.
* Responsible for designing, implementing, and maintaining complex software systems with stringent up-time requirements
* Responsible for design and development of web pages using HTML, CSS including XML
* Performed client-side validations using JavaScript
* Extensive experience in developing web page quickly and effectively using JQuery, HTML5, CSS3 and also in making web pages cross browser compatible.
* Expertise in creating dynamic web pages using AJAX and XML
* Created SQL queries to perform insert, update or delete operation on MySQL database
* Experience in implementing Agile methodology.
* Excellent in project documentation, logical and analytical abilities.
* Posses good inter personal skills and self-learning attitude

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| **SKILL SET:** |

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| **Languages** | Core JAVA (JDK 1.4, 1.5 and 1.6) |
| **Web Development** | Servlets, JSP |
| **User Interface** | HTML, CSS, JavaScript, Ajax, JavaScript, XML. |
| **Development Tools** | Eclipse , Net beans, IBM Rational Rose |
| **Servers** | WebSphere, Apache Tomcat 5.9, Web Logic |
| **Databases** | Oracle (10gclient, 9i), MySQL Server 5.0. |
| **Frameworks** | Basics of Springs, Struts, Hibernate |
| **Version Control** | Accurev |
| **Programing Languages** | C, C++, C#, advanced Java, PHP, JSP, Servlet. |
| **SDLC** | Agile and Waterfall Methods. |
| **Version Control** | Accurev |
| **Operating Systems** | Windows, UNIX, LINUX |

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| **PROFESSIONAL EXPERIENCE:** |

**MAA IT Services, Hyderabad, India Jun 2012 – May2012**

**Frontend Web Developer**

MAA IT Services is an information technology consulting company and its key focus is to empower the customers with business solutions through state of the art technology and best -of -breed business processes.

**Responsibilities:**

* Identified the Business Requirements of the project.
* Involved in preparing the Detailed Design document for the project.
* Developed UI using JSP, Java Script and CSS.
* Developed the application using Struts framework.
* Created tile definitions, struts-config files, and validation files for the application using Struts framework.
* Implemented Action Classes and Action Forms using Struts framework.
* Used JDBC to connect to the database.
* Design Database tables.
* Wrote SQL queries and stored procedures.
* Involved in Unit testing, System Testing and writing test cases.
* Apache Tomcat server administration.

**Environment:**JSP Struts, JDBC, J2EE, Apache Tomcat, HTML, JavaScript, MySql.

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| **PROJECTS:** |

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| **TV Tube Flourish: May 2011 - Dec 2011**  **Description:** The main motto of our project is to provide such a platform where the user to provide an efficient and user-friendly interface to the channel employees to conduct TV shows in an easy manner.   * Artist can upload his work as photos or videos personally. * User can access the system from anywhere of the world through Internet.   This project offers user to enter the data through simple and interactive forms. This is help full for the client to enter the desired data. User can also check through website. |
| **Tools**: - Visual studio (VB.Net), Star UML and Oracle.  **Online Education System: Dec 2011 – May 2012**  **Description:** the main goal of our project is to provide an effective way of learning through online.   * Professor can upload notes in any format. * Student can interact to professor.   **Tools:** HTML,CSS,Java, Eclipse,MySQL  **Museum DB: May2013-Dec2013**  **Description:**  R. Winston Morris Tuba Collection Museum project is to design a website for Tennessee  Technological University. This Collection represents items related to the world-renown  Tennessee Tech Tuba Ensemble, which contains over 2,000 unique items. Anyone can view the collection online or personally visit Tennessee. Any visitor can view the collected items and search results pertaining to that item.  **Tools:** XAMP, MySQL, PHP, HTML, CSS, JavaScript |

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| **Participations & Achievements** |
| * Presented paper on **Social Networking** in *Sasthra* at IIT Madras, which is one of the best universities in India. * Presented a paper titled **Distributed Denial of service (DDOS) Attacks** in Quest’ 11 at KU Warangal * Member in CSI **(Computer Society of India), and** Class Representative for 4 years. * Secured 2nd rank in school level Quiz competition at school level. |

* Attended a 3 days’ workshop on Robotics by name “**Technophile**” and certified as a level-1 professional.
* Attended a 1 day Workshop on **Web Designing** organized by Genesis Company and it was certified by **“IEEE International, India Pvt.Ltd”**
* Attended seminar on “Empowering Entrepreneurship”

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| **Academic Qualifications** | | |
| **Aug2013 –Dec2014** | *Qualification* Masters  *Discipline* Applied Computer Science  *Institute*  North West Missouri State University  *GPA* 3.35 |
| **Sep2009 -May2013** | *Qualification* Bachelors of Computer Science  *Discipline* Computer Science and Engineering  *Institute*  Vaagdevi College of Engineering  *GPA* 3.03 |