Anuradha Erukulla

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PROFESSIONAL SUMMARY:

Having around 6+ Years of experience in Object Oriented Analysis, Designing, and Developing using Java/J2ee. Extensive experience in executing software products in both waterfall and agile methodologies. Capable of developing and delivering high quality software in Java/J2EE technologies. Excellent in coding using Formula Language, Lotus Script and Java Script CSS, XML. Strong experience with REST API and web services. Hands on experience with Python, Java 8, J2EE, React JS, Node JS, Spring MVC, JIRA, GIT, Jenkins, Postman, PL/SQL, UNIX. Experience working with different databases, like Oracle, MySQL, Mongo DB, DB2.

TECHNICAL SKILLS:

Languages	: C, C++, Java, J2EE, Struts, Spring MVC, SQL, HTML, React Js, Go lang Machine Learning, Python, NLP, and JavaScript.
Java APIs	: J2EE, Servlets 2.4, Micro services, JSP 2.0, JDBC, JSR 168
Web & Application Servers	: IBM WebSphere Portal Enable Server, IBM WebSphere Process Server, Apache Tomcat 5.5, WebSphere Application Server 6.0, Lotus Form Designer 3.5, Lotus Notes Domino.
Group Ware	: Lotus Notes R7.X, Lotus Script, Formula Language, Lotus Expeditor.
Database	: Oracle 9i/10g
IDE	: Net Beans 5, Eclipse 3.1, RAD (Rational Application Developer) 7.0.
Portal	: WebSphere Portal Enable Server
Operating Systems	: Windows XP, MS-DOS
Version Control	: Subversion (SVN), CVS, GitHub

PROFESSIONAL EXPERIENCE:

Sr Software Engineer   **Nov 2019 - Dec 2022**
Collabera Technologies Private Ltd, Hyderabad, India.
- Developed an inventory management application for **Coca-Cola Philippines** to optimize and streamline their inventory control processes.
- Gathered requirements from various departments to ensure the application met their specific needs.
- Conducted thorough testing and debugging to ensure a robust and error-free application.
- Successfully launched the inventory management application, resulting in a 30% reduction in inventory discrepancies within the first quarter of implementation.
- Used **JavaScript** as major for programming language to set layout foundation for pages.
- Called **React Axios** to get Web APIs to transfer data from backend and then update the states.
- Used **Git** for source control and **NPM** for JavaScript package management.
- Used **Jira** to track bugs, prioritize and discuss teamwork in full context.

Sr Software Engineer   **Jan 2011 - Jan 2012**
Marlabs Software(P) Ltd, Hyderabad, India

- Led the development of a comprehensive portal for the India Joint Venture between Canara HSBC Life Insurance and Oriental Bank of Commerce, aimed at enhancing customer experience, facilitating seamless interactions, and streamlining business operations.
- Designed and developed the user interface, ensuring an intuitive and user-friendly experience for customers and stakeholders.
- Integrated the portal with back-end systems, including databases and third-party APIs, to enable real-time data synchronization.
- Conducted thorough testing and debugging to deliver a reliable and error-free portal.
- Utilized front-end web technologies, including HTML, CSS, and JavaScript, to design and implement unique and responsive portal themes.
- Used **Inter portlet communication** to communicate between portlets.

Software Engineer   **Apr 2009 - Dec 2010**
Prithvi Information Solutions, Hyderabad, India
- Designed and developed user interfaces using **IBM Eforms**, ensuring a seamless and intuitive user experience. Involved in fixing bugs in respective modules.
- Involved in fixing bugs of Contracts, SOW and Reports module.
- **Unit testing** for the functionality with other flows as integrated testing.
- Involved in **Testing and deployment** of the application on the server.

Software Engineer   **Aug 2007 - Mar 2009**
Satyam Computers Services Ltd, Hyderabad, India
- Analysis of the specifications provided by the clients and prepared **URD**.
- Design by using **Java script** and **HTML**.
- Responded to client and solved issues as early as possible without missing **SLA**.
- Understanding and **documenting** the problems with solutions for further reference.

EDUCATION

B.Sc Computer Science   **2004-2007**
Sri Venkateshwara University, India
Assessed as equivalent to a Bachelor's degree from a Canadian University by WES
Post Graduate Diploma in Data Science and Machine Learning   **2021-2022**
Data Trained Education, India.

CERTIFICATIONS

Sun certified Java Programmer (SCJP) for the JAVA 1.5