**Amar Hurmade**

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***Experienced Java/J2EE Developer and E-Governance Project Manager | Expert in Server-Side Technologies and Government Project Coordination***

**PROFILE ABRIDGEMENT**

* Over 14 years of experience in software development, project management and procurement management in GEM, specializing in Java/J2EE technologies and e-governance services for the Government of Jharkhand.
* Expertise in developing and maintaining robust server-side components, employing frameworks such as Struts, Spring, and Hibernate to enhance application functionality and reliability.
* Demonstrated leadership in managing district-level government projects, including the supervision of CSC, Land Record, PDS, MGNREGA, NSAP, UIDAI, and other critical initiatives.
* Strong project coordination skills, evidenced by direct reporting to Deputy Collectors and leading training initiatives on new government projects.
* Proficient in a range of development environments and databases, including Oracle and MySQL, with advanced knowledge of Windows and server-side platforms like Tomcat and Weblogic.
* Ability to work both independently and as part of a team, shown through successful multi-tasking across various project domains.
* Quick to adapt to new challenges and technologies, with a continuous learning mindset, as highlighted by an Executive MBA in Information Technology from Karnataka State Open University.
* Effective communicator and team player, adept at interfacing with cross-functional teams and ensuring alignment of project outcomes with business and governmental objectives.

**SKILLS**

Java/J2EE Development

Project Management

E-Governance Systems

Government e Market(GEM)

Spring and Hibernate Frameworks

Struts Framework

Oracle Database Management

Server Deployment and Management

Software Lifecycle Management

Object-Oriented Programming (OOP)

Design Patterns

Team Leadership and Training

Stakeholder Communication

Performance Optimization

Problem-Solving Skills

Adaptability in Technology

**TECHNICAL SKILLS**

**Languages:** Java, C, C++

**Operating System:** Windows XP, Server 2003, Solaris, Linux, Unix

**Web Technologies:** HTML, Java Script, CSS Ajax, XML

**Database:** Oracle, MySQL

**JSE Technologies:** JNDI, JDBC, RMI

**JEE Technologies:** Servlet, JSP, EJB

**Frame Works:** Struts 1.x, Struts 2.x, Spring 3

**ORM Tools:** Hibernate

**Servers:** Tomcat, WebLogic, JBoss

**IDEs:** NetBeans, MyEclipse

**EMPLOYMENT HISTORY**

**E-District Manager | Government of Jharkhand | Nov 2013 – Present**

* Managing the implementation and maintenance of district-level e-governance projects, including CSC, Land Records, PDS, MGNREGA, NSAP, and UIDAI.
* Collaborating directly with Deputy Collectors to ensure project alignment with state objectives and guidelines.
* Conducting ongoing training sessions for staff on new technologies and government projects to enhance operational effectiveness.
* Overseeing the maintenance and enhancement of the government database systems to ensure data integrity and accessibility.
* Monitoring and controlling UIDAI related processes to comply with national standards and regulations.
* Supervising all Pragya Kendra operations within the district to ensure service quality and efficiency.
* Streamlining processes and implementing new systems to improve service delivery and stakeholder satisfaction.
* Reporting project statuses and challenges to senior government officials to secure support and resources.
* Facilitating the integration of technological solutions to address public needs effectively and transparently.
* Leading a team of IT professionals and administrative staff, fostering an environment of continuous improvement and innovation.

**Software Engineer | Visisht India Pvt. Ltd. | May 2011 – Oct 2013**

* Developed and maintained Java-based applications using Spring and Hibernate frameworks, improving system performance and user satisfaction.
* Participated in full software development lifecycle, from requirement analysis to system deployment and maintenance.
* Contributed to the design and implementation of scalable software solutions, meeting critical deadlines and client specifications.
* Coordinated with project teams to ensure the integration of functional requirements into system design.
* Managed version control and updates to software applications, ensuring reliability and compliance with industry standards.

**Software Engineer | Sansoft Technologies, Bangalore | Jun 2010 – May 2011**

* Designed and implemented Java/J2EE applications, focusing on scalability, security, and maintainability.
* Worked collaboratively in agile environments, enhancing team productivity and project outcomes.
* Debugged and optimized existing systems, significantly reducing downtime and improving operational efficiency.

**PROJECTS HANDLED**

**Project:** Maintenance of Jharkhand Govt. E-Governance Project

**Client Organization:** Government of Jharkhand

**Role:** Manager of District Level Govt. Projects

**Description:** Managed comprehensive e-Governance initiatives at multiple levels (Panchayat, Block, District, State) for the Government of Jharkhand, involving key projects like CSC, Land Records, PDS, MGNREGA, NSAP, and UIDAI. Ensured seamless operations and integration of business-to-business, business-to-government, and government-to-public modules.

**Responsibilities:**

* Currently maintaining all Pragya Kendra operations within the district to optimize local governance services.
* Managing UIDAI related processes, ensuring compliance and operational excellence.
* Providing ongoing training on new governmental projects to enhance local administrative capabilities.
* Developing and maintaining the Government of Jharkhand's database systems to support data-driven decision-making.

**Project:** Human Resource Information and Payroll System

**Client Organization:** Potential Technologies, DST Solutions, NANDI Foundation

**Environment:** JDK1.5, JSP2.0, Servlets2.4, Oracle 10g, Dreamweaver 8

**Team Size:** 3

**Duration:** 8 months

**Role:** Developer

**Description:** Developed HRIPS, a comprehensive solution to manage human resources and payroll, covering employee information, payroll processing, and performance management.

**Responsibilities:**

* Designed and developed the application architecture using Java/J2EE, enhancing personnel management capabilities.
* Wrote PL/SQL stored procedures and configured deployment on Tomcat and WebLogic servers.
* Developed user interfaces for report generation in Excel and PDF formats and installed SSL certificates.

**Project:** Performance Management System

**Client Organization:** Care Hospital, Media Soft Solution

**Environment:** JDK1.5, JSP2.0, Servlets2.4, Oracle 10g, Dreamweaver 8

**Team Size:** 3

**Duration:** 6 months

**Role:** Developer

**Description:** Implemented a system to evaluate employee performance based on KRA's, enhancing career development through a structured appraisal system.

**Responsibilities:**

* Updated design and user interfaces to accommodate new performance metrics.
* Documented system requirements and conducted manual testing to ensure functional integrity.

**Project:**  Leave Management System

**Client Organization:** Seed Work International, Beam Telecommunication

**Environment:** JDK1.5, JSP2.0, Spring 3.x, Hibernate 2.x, Oracle 10g

**Team Size:** 3

**Duration:** 6 months

**Role:** Developer

**Description:** Developed a GUI-based system for managing employee leave, automating monthly leave updates and transactions.

**Responsibilities:** Managed system design updates and performed extensive manual testing to ensure user requirements were met.

**Project:**  Unified Database Interface

**Client:** Air World Soft Solution

**Environment:** JDK1.5, JSP2.0, Struts1.x, Oracle 10g, MyEclipse 6.0

**Team Size:** 6

**Duration:**  8 months

**Role:** Developer

**Description:** Created a versatile application development tool enabling interaction with various backend software systems, significantly enhancing developer efficiency.

**Responsibilities:**

* Overhauled the UI design and documentation to support new database functionalities.
* Conducted manual and unit testing, ensuring robustness and maintenance efficiency.

**EDUCATION**

* **Executive MBA in Information Technology** from Karnataka State Open University
* **Masters of Computer Application (M.C.A)** from University of Pune
* **Bachelor of Computer Application** from Makhanlal University Bhopal, M.P.

**CERTIFICATION**

* Certified Scrum Master