Dear Sir/Madam,

**Subject: Application for the position of Senior Java Developer/Technical Lead**

I am a highly skilled IT professional with more than 17 years of experience in Java/J2EE application analyses, development, design and architecture. I have acquired this experience while working on mission-critical applications for big corporate and government clients in Australia, Japan and India.

I have worked through all the phases of application and have complete experience with entire software development life cycle. Having worked in varied situations, I have acquired a customer centric focus that provides high quality successful end-results.

A brief summary of my experience is as follows:

\* More than 17 years of experience in system analyses and development of business critical and high availability Java/J2EE and Integration applications.

\* Experienced in the roles of Application Designer and Developer, Lead Developer, Team Member, Solutions Designer.

\* Experienced with various IBM and HP products such as IBM BPM SCO/ICO, IBM WebSphere Application Server, IBM Portal, IBM Netcool Configuration Manager, IBM Netcool Manager, IBM Datastage, IBM Wesphere Broker, IBM MQ, DWH, HP UCMDB and some knowledge of HP SM9.

\* Extensive experience in Requirements Gathering and System Analysis, Software Development, Maintenance and Effort Estimation.

\* Experience developing Big Data using technologies such as Kafka, Hadoop, Cloudera, Neo4j, HBase, Nifi, ElasticSearch, Kibana.

\* Experience with OSS Applications development including IBM Datastage, Data WareHouse applications in the OSS environment.

\* Extensive experience in Java, J2EE applications development covering all phases of software development life cycle - analysis, design, coding, testing, transition, maintenance and delivery.

\* Number of years of experience developing with various Java frameworks such as Spring, Hibernate, etc and in-depth experience with multiple Spring frameworks (MVC, JPA, EJB, Spring Web Services, Spring Boot, REST, etc.).

\* Exposure to domains of telecommunication, stock exchange, financial applications and government projects.

\* Authored multiple detailed technical design documents, technical options papers, business process models and functional/technical documents.

\* Experience in leading development teams as Technical Lead.

\* Hands on experience of all stages of the Software Development Life cycle including Business Case Development, User Stories, Functional & non-functional requirements analysis, Solution Overview, Design & Build, Implementation, Testing & Training and support.

\* Primarily experienced in the end-to-end development of custom applications and integration with COTS products and SOA Applications.

\* Experience implementing Single Sign On capability for department using AusKey, Vanguard, Open-SSL certificates, SAML2 and Spring Security.

\* Experienced implementing with Design Patterns and Object Oriented Analysis and Design using UML and Rational tools.

\* Experience working on varied development methodologies RUP, Agile/Scrum and Waterfall methodology.

\* Enjoy working with business people and perform the complete System Analyses with a focus to provide successful end-business results.

\* Experience and confidence to carry the entire end-to-end project development on my own.

\* Enjoy working in core technical application development, design and architecture teams who are technically focused & enthusiastic professionals.

\* Comfortable communicating effectively with people of varied backgrounds and enjoy working with people at all levels.

I am looking forward to join a team where my skills can be utilized and further enhanced and I can add value to the team and project and business.

I enjoy working closely with the business and be part of core technical teams so that I can better contribute to the design and development of projects working with technically strong focused & enthusiastic professionals.

Please refer to the attached CV for more details of my competencies.

Looking forward to hear from you.

Yours Sincerely,

Deepak Bawa

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