YELLAPRAGADA VISAKHA PHANI TEJA

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*Summary*

* Over ***3.5 Years*** Hands on experience on Flex and  Java Technologies
* Having Exposure on Flex 4.5 Framework and Action Script 3.0 for Rich Internet Applications Development.
* Hands On Experience in building and developing applications in servers like JBOSS and Apache Tomcat.
* Hands On Experience in using Integrated Development Tools Net Beans and Eclipse.
* Experience in working with Agile Software development Methodologies.
* Flex Certified Software Engineer.
* Articulate and effective in working with individuals of different backgrounds and temperaments.
* Expert knowledge and abilities in written communication.

*Education Qualification:*

Bachelor of Technology in Computer Science and Engineering with 73.10% aggregate.

*Technical Skills:*

*Languages :* Flex, Action Script, JAVA, XML, HTML, SQL, JavaScript, UML.

*Web Designing:* Flex, Java (JDBC), J2EE, EJB, JPA, XML.

*IDE :* Eclipse 3.x,Flex 4.5,Flash Builder.

*Web Servers :*  J boss, Apache Tomcat.

*Version control tools :* PVCS,SVN

*Operating Systems:* Win NT/2000/XP, UNIX

*Professional Summary:*

*Flex Designing*

*Project Name:* GCTP  
*Client :* CITI Private Bank US  
*Environment :*  JDK 1.6,EJB,JPA,J Boss, Oracle 10g,Adobe Flex   
*Duration :* November 2013 to till date

*Role :* System Engineer

*Description:*

Global Trust Platform targets consolidation of separate US and legacy International Trust platforms into a single integrated application to support the Global Trust business and provide vital enriched functionality for core business processes. Global Trust Platform provides fiduciary services to various clients across the globe. Client On-boarding is one of the important activities in the chain of entire process life cycle. Global Trust Platform provides automated solution through centralized, multi-user, secure, reliable and user-friendly system. Flexible work-flows facilitating effective and efficient processes.