



INVENSYS, INC.

360° Solutions Approach

September 10, 2018

RE: Uday Kumar Chippada

This letter is to verify that Mr. Uday Kumar Chippada was employed by Invensys Inc. as a Senior Software Engineer on a full-time basis. Mr. Uday Chippada's position began on May 23, 2011 and ended on August 24, 2018. Uday Chippada provided technical services to our clients Bracco Diagnostics Inc. located in Princeton NJ from May 2011 to December 2012, Wells Fargo Bank N.A. located in Charlotte, NC from January 2013 to February 2015 and Premier Inc. located in Charlotte, NC from March 2015 to August 2018.

As a Senior Software Engineer, Mr. Chippada was responsible for the following:

- Create and maintain test scripts in applicable programming, scripting language or tool.
- Assist team members with test script creation and maintenance. Execute tests, detect problems, analyze failures and maintain test environment.
- Explore features as they are being developed to identify design, testability and usability issues.
- Work with Developers to determine an appropriate test environment and tools for testing Sprint deliverables.
- Work with other QA/automation experts to determine which tests should be automated.
- Set up test environments, reading log files, testing APIs and inspecting databases/data files.
- Clearly and accurately report problems found during testing.
- Act as integral member of team responsible for creation and maintenance of all project and test documentation.
- Update and enhance test suites and test methods in order to improve the validation of changes to products.
- Implement the planning, design and execution for automated testing of complex web-enabled business intelligence applications, client/server applications, extract, transform, and load applications, connectivity efforts, and environment and network related automation support.
- Develop and maintain automation scripts, functions (functional libraries), etc.
- Develop complex SQL queries using querying tools.



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- Develop PL/SQL blocks, stored procedures.
- SQL/PL-SQL and relational database manipulation.
- Demonstrate significant Computer Science, database, SOA, Test Data Management, operating system and Quality Assurance knowledge.
- Demonstrate significant knowledge of Agile and advanced industry standard testing tools.

If you have any questions or need further information regarding this matter, please do not hesitate to contact me.

Regards,

Narsimharao Uppalapati

President

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