

Siddhartha Konakanchi

Software Developer

Gainesville, FL - Email me on Indeed: [indeed.com/r/Siddhartha-Konakanchi/964d3b819d283731](https://www.indeed.com/r/Siddhartha-Konakanchi/964d3b819d283731)

WORK EXPERIENCE

Software Developer

SAP - Palo Alto, CA - May 2017 to August 2017

= Developed Best Practices and modules for SAP Success factors. = Developed a portal to check the status of upgrades and imports. = Enhanced the capabilities and features of SAP Success Factors Employee Central and Talent modules using Java. = Used Java, XML, HCM, Oracle, Web services, Docker as part of the project.

Software Developer

Tata Consultancy Services - August 2013 to August 2016

Worked as software developer in Java/ J2EE technologies for leading Insurance and Media giants in USA, Cigna and

Thomson Reuters in an Agile driven development for Ecommerce and Web based projects.

- Optimized the performance of critical web application, developed and integrated several modules, defect reduction, and efficiency improvement using Java, Spring, Hibernate and REST Web Services.

- Developed a module using Java Spring MVC that performs live tracking, auto shipment, auto renewal of products with a

team of five across different Geographic, locations.

- Led a new team of 10 and conducted Knowledge transfer sessions to support the CR cycles for applications across different countries.

- Received "On the Spot", "Star Team" and "Service and Commitment" awards for excellent performance at Tata

Consultancy Services. Recognized as a Cigna Champ for resolving the challenges presented to the team and meeting the business commitment.

EDUCATION

Masters in Computer Science

University of Florida - Gainesville, FL

August 2016 to December 2017

Bachelor of Engineering in Computer Science Engineering

jntu Hyderabad - Hyderabad, Andhra Pradesh

September 2009 to June 2013

project

NIST

2000

ADDITIONAL INFORMATION

TECHNICAL SKILLS:

Languages: Java, C, Basic Python

Frameworks: Spring, Spring MVC, Servlets, JSP, REST Web Services, Hibernate, JDBC, Apache camel, Hadoop, Hive,

HBase, Junit, mockit, HTML, CSS, Cucumber BDD.

Tools: SVN, GitHub, Rally, JIRA, Apache Tomcat, Jenkins, Eclipse, SOAP UI, Amazon AWS, MS Office.

Database: Oracle and MySQL.

Operating Systems: Windows, Linux