Software Engineer Software Engineer Software Engineer Chicago, IL ? Experience in Object Oriented Programming and Development of n-tier component based enterprise web applications. ? Expertise in Core Java with a strong understanding of Object-Oriented Concepts like Collections, Multithreading, Exception Handling, Polymorphism. ? Experience in designing web applications with Spring standards like DI/IOC (Dependency Injection/Inversion of Control), Spring MVC and Spring Boot. ? Experience of working in Pivotal Cloud foundry (PCF) based Micro service. ? Knowledge of working in Web Services, Web Services Definition Language (WSDL), REST APIs, Swagger UI. ? Experience in frond-end development using HTML5, CSS3, JSP, JavaScript, Jquery, Ajax and AngularJS. ? Experience in unit testing using Junit, Mockito, Power Mockito and Postman and Soap UI tool. ? Hands-on experience working with Continuous Integration (CI) build-automation tools such as Maven, Jenkins, GitHub, Gradle, Groovy and Nexus. ? Worked on independent Component's (microservices) and delivered on time and deployed it to production. ? Worked closely with customers, 3rd party vendors and cross-functional teams. ? Good analytical, problem solving, communication and interpersonal skills with ability to work individually as well in team. ? Committed to execute and deliver projects deliverables on time and for Customer Satisfaction. ? Very highly motivated and an excellent team player. ? Java 1.8 Oracle Certified Associate Developer. Sponsorship required to work in the US Work Experience Software Engineer Discover Financial Services - Chicago, IL September 2017 to June 2019 Involved in Requirements Analysis, Design and implementation of the solution. Create Detail Technical Design Documents, Blueprints and Data Flow Diagrams using Microsoft Visio for complex enterprise financial applications. Worked with business owners, developers and project stakeholders to gather requirements.

Chicago, IL | Phone: 8102219621 |Email: kondasanthosh30@outlook.com LinkedIn: http://linkedin.com/in/santhosh-kumar-konda-9b83b7147 GitHub: https://github.com/kondasanthosh30 Worked in fast-paced, Agile/Scrum, test-driven development environment. Developing Components independently and deploying them into production. Proficient Experience on developing micro services (Rest Services). Developed webpages using HTML5, CSS3, FTL and JavaScript's. Developed Ajax calls to post/get data by calling services.

Design and Developed single page applications (SPA) using Angular1.6.   Developing complex and secured enterprise applications by using spring [Boot, MVC, and Spring Security] to meet client requirements.   Used Java Multithreaded programming to develop multithreaded modules and applications   Developed Java-based systems with strict requirements for low-latency (microseconds count) and deterministic performance.   Developed a controller by using spring to integrate with Rest API Service.   Deploy application in Pivotal Cloud Foundry (PCF).   Create Jenkins Pipeline scripts (Groovy) to deploy application in Cloud (PCF).   Generate Swagger Document using Swagger APIs. It will be used in API Management portal API-Catalog & API-Explore options.   Successfully designed and implemented systems based on N-tier distributed architecture using JAVA/J2EE technologies such as, Core Java, Multithreading, Collections Framework, and Spring Framework's   Used Junit, Mockito frame work for unit testing.   Performance Tuning/Load Testing of the application by using Apache JMeter Scripts.   Perform application tuning as per validate page response times.   Component integration testing and system integration testing using HP ALM tool.   Documented the data required for testing. Java Developer Henx International Technologies - Pune, Maharashtra December 2014 to April 2016   Involved in deriving at class diagrams and sequence diagrams during the design phase of the project using UML.   Extensively written JQuery for responsive event handling.   Used Core Java concepts such as multi-threading, collections, garbage collection and other JEE technologies during development phase and used different design patterns.   Writing front-end code like HTML, CSS, JQuery for assigned User requirements using JavaScript   Implemented MVC architecture by using spring framework, Hibernate in terms of JSPs and Servlets.   Designed, developed and maintained the data layer using Hibernate and performed configuration of Spring Application Framework. Education   Master's   Links   http://linkedin.com/in/santhosh-kumar-konda-9b83b7147 https://github.com/kondasanthosh30

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