

Naga Rajendra Chamata

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EDUCATION	University of Southern Mississippi , Mississippi Master of Science in Computer Science	CGPA : 3.78/4.0 Jan 2011 - May 2012
PROFESSIONAL EXPERIENCE	Capital One - Sr. Software Engineer <ul style="list-style-type: none">Built and maintained API's using micro service architecture used Java, Spring Boot to built and deployed on AWS ECS using Docker.Used Kafka to stream data to multiple micro services.Built internal web applications using MEAN and MERN stack.Led an intent to develop letter Api which is used to process physical mails for the applicant which has high volume traffic.Led a team of two interns to built a web app which allows easy onboarding of an API to CICD pipeline.	Dec 2016 - Till Date
	LeadIT Corporation, Illinois - Java Developer Client : MasterCard International <ul style="list-style-type: none">Involved in development of Micro Services based web components for MasterPass application using Spring Boot and Restful Webservices.Utilized Spring Boot, Spring Integration, Restful Webservices, Spring JPA, JBoss 6.x.	Experience : 4 years April 2015 - Dec 2016
	Client : Illinois Department of Human Services <ul style="list-style-type: none">Involved in design and development of MVC based web components for CSA Actulas, which allows the providers to submit actual spending of the approved budget.Utilized JSF framework, Ibatis persistence framework, and iText API for generating PDF reports.	April 2014 - April 2015
	Client : Country Financial <ul style="list-style-type: none">Involved in data conversion from old CQP system to the new QUIC system using JAX-WS and JAXB and mapping to the appropriate entities in the new system and publish them.Involved in consuming the web services coming from CQP and creating new web services using SOAP for QUIC (Guide Wire policy center).	April 2013 - March 2014
	Client : Missouri Department of Health <ul style="list-style-type: none">Involved in design and development of certain enhancements of eMomed.com.Involved in writing the Junit test cases for the service calls involving a db call with 100 percent code coverage	May 2012 - Mar 2013
	Research Assistant, University of Southern Mississippi <ul style="list-style-type: none">Worked as research assistant under professor Dr.Sumanth.Yenduri for his research paper TO SHIFT OR NOT TO SHIFT: MAXIMIZING THE EFFICIENCY OF A WIRELESS SENSOR NETWORK.	Experience : 1 year
GRADUATE PROJECTS	Automatic Parking Tag Renewal Developed an application that allows the students and employees to renew they parking tags and also allows the USM police to send notifications to the students and employees about the parking rules and renewal reminders.	Languages : Java
SKILLS	Languages Java, Java Script, Angular JS, Node JS, MongoDB, Spring Boot, Spring Integration, Spring JPA, Restful Web services, Struts, SOAP Web services, R Databases MySQL, Oracle, Db2, MongoDB Technologies Linux, Latex, Kafka Course Work Algorithms, Automata Theory, Computer Networks, Data Mining, AI	
HONORS AND AWARDS	<ul style="list-style-type: none">University of Southern Mississippi Graduate Assistantship With USM grad funding.	