

Experience**LinkedIn**

Sr. Software Developer	Maryland Health Benefit Exchange (Client), Baltimore, MD	Jun'19-Till now
<ul style="list-style-type: none">Working on building Microservices from Maryland State Insurance Monolithic Application with cutting edge technologiesEnvironment: Java/J2EE, Spring Boot, Microservices, Angular, TypeScript, NodeJS, DynamoDB, Kafka, AWS		
Full Stack Developer	New York State Department of Health (Client), Albany, NY	Apr'17-May'19
<ul style="list-style-type: none">Developed Backend and UI for application with Java/J2EE, Spring Boot, Angular, TypeScript, NodeJS, Restful Web ServiceVital role in all stages from design process to deployment of the Application along with mentoring juniors in the teamEnvironment: Java/J2EE, Spring Boot, Angular, Restful Web Service, WAS, Redmine, Eclipse, Kubernetes, GitHub, Junit, Log4J, Maven, Hibernate, JMS, JSON, HTML5, CSS3, JavaScript, AJAX, Struts, Jersey, REST Client, Amazon SNS, Agile		
Apps Systems Engineer	Wells Fargo (Client), Des Moines, IA	Jun'16-Apr'17
<ul style="list-style-type: none">Developed application with Java/J2EE, Spring Framework, Angular JS, SOAP, WSDL, Restful APIDeveloped SPA with Angular JS and Swagger API for documenting the API's. Lead offshore team of six developersEnvironment: Java/J2EE, Spring Framework, Angular JS, Python, SOAP, WSDL, Restful API, JBoss Application server, WebSphere Application server, Splunk, XML, SonarQube, JIRA, Eclipse, Docker, SVN, TestNG, Mockito, Log4J, Maven, Hibernate, RabbitMQ, Swagger, HTML, CSS, JavaScript, Postman, Agile		
Software Engineer	American Express (Client), New York, NY	Jul'15-May'16
<ul style="list-style-type: none">Developed Batch Applications with Java/J2EE, Spring Batch, Rest API's, Spring FrameworkDeveloped a Single Page Application (SPA) using AngularJS framework.Environment: Java/J2EE, Spring Framework, Spring Batch, Spring IOC, Spring AOP, Rally, Kanban, Rest API's, REST Client, Quartz, JBoss Application Server, JAXB, JSON, XML, WSDL, SOAP, Maven, JBoss Developer Studio, Spring JDBC, PL/SQL, SQL, Log4J, GitHub, Junit, SonarQube, Splunk, Jenkins, Agile, AJAX		
Graduate Assistant	Northwest Missouri State University, Maryville, MO	Aug'14-May'15
<ul style="list-style-type: none">Development Web based application helps students to grade teammates in a project consists of three different users Admin, faculty and studentEnvironment: Java, Spring, Angular JS, HTML, CSS, GIT, SQL, Eclipse, Tomcat		
Software Intern	Renaissance Soft Labs, Hyderabad, India	Dec'12-May'13
<ul style="list-style-type: none">Performed application development and testing process including specifications, documentation and quality assurancePart of Software Development Life Cycle (SDLC) team and helped in developing the web pages, Business logic, test Strategy and Test CasesEnvironment: Java, HTML, CSS, JavaScript, MySQL, Bitbucket		
<u>Education</u>		
<ul style="list-style-type: none">Master of Science, Applied Computer Science	Northwest Missouri State University, Maryville, Missouri	GPA 3.55
<ul style="list-style-type: none">Bachelor of Technology, Computer Science and Engineering	Jawaharlal Nehru Technological University Hyderabad, India	GPA 3.87
<u>Skills</u>		
Java/J2EE, Spring Boot, SOAP, REST, AWS, Spring Framework, C, Angular, React, HTML, CSS, TypeScript, JavaScript, NodeJS, Bootstrap, AJAX, XML, Kafka, Python, Go, Amazon SNS, Windows, Linux, micro services, SQL, NoSQL, Cassandra, MySQL, DynamoDB, MongoDB, Tomcat, JBoss, Eclipse, IntelliJ, JBoss Developer Studio, Putty, Servlet, Java Server Pages (JSP), Junit, Mockito, SOAP UI, Splunk, SonarQube, Redmine, JAXB, JSON, Outlook, JIRA, Rally, Confluence, Jenkins, Microsoft Azure, Docker, Kubernetes, GitHub, SVN, RabbitMQ, JMS, ActiveMQ, Data Structures & Algorithms, Memory Management, multi-threading, distributed environment, OOAD/OOD, Service Oriented Architecture (SOA), waterfall & Agile		
<u>Projects</u>		
Bank Management Registry		
<ul style="list-style-type: none">Created a system which handles the bank transactions and customer accounts, as a part of Software engineering courseUsed HTML 5, CSS3, JavaScript, Bootstrap, AngularJS, Object oriented Programming (OOP), Design patterns, Unit testing, TDD and Programming Standards		
Shopping Mart Online		
<ul style="list-style-type: none">Created a shopping website for different products. Used HTML, CSS, JavaScript, Java, J2EE, MySQL.		