Anvesh Tummala

**Phone**: +1-703-568-7133

**E-Mail**: [anvesh525@gmail.com](mailto:anvesh525@gmail.com), atmc9@mail.umkc.edu

**GitHub**: https://github.com/atmc9

**CAREER OBJECTIVE:** To solve problems in an effective/creative manner in a challenging position.

**EDUCATION:**

**Master of Science in Computer Science**  December 2015

University of Missouri- Kansas City, Kansas City, MO, USA **GPA- 3.97/4.0**  
**Bachelor of Technology – Computer Science and Systems Engineering** May 2013

Andhra University College of Engineering, Visakhapatnam, Andhra Pradesh, India **GPA- 3.80/4.0**

**PROFESSIONAL EXPERIENCE:**

**Yourmembership: FullStack Developer**  Jan 2016 – till date

* Development of REST services using ServiceStack in Visual Studio 2012 and consuming them on Responsive Web application using AngularJS, HTML, CSS, Bootstrap. Also contributed to Android Application development.
* Migration of On-Premises web application environment to AWS cloud, familiar with AWS Services like S3, ElasticCache- Redis, EC2, CloudFront, EBS, etc

**eGourmet Solutions(3rd Party Logistics company) Software Intern** June 2015 - Dec 2015

* .NET Web Application development consuming API2Cart API, using MSSQL server 2012 Database.
* Designed and Implemented a custom tool for XML to CSV conversion as per required specification.
* Migration of On-Premise WSS 3.0 site to SharePoint 2013 on Azure cloud and to create custom reports in SharePoint site with DevExpress tools.

**UMKC:** **Graduate Teaching Assistant** Jan 2015 - May 2015

* Teaching of Lab Tasks of Advanced Software Engineering concepts like HTML, JavaScript, NodeJS, Rest Service, usage of external rest services, AJAX

**Prestoo Software Private Limited: Software Developer** Sep 2013 - May 2014

* Developed a game prototype using Unity 3D. Worked on C# scripting for the game.

**Bharat Sanchar Nigam Limited: Software Developer Internship** April 2012 - July 2012

* Worked on Socket Programming in JAVA.

**TECHNICAL SKILL SET:**

Programming Languages : **C#**, **NodeJS**, C, C++, **Java**, JavaScript, Python

Databases : **MS-SQL, MongoDB**, Redis, MySQL, JAQL, Apache PIG, HIVE

Web Services : **REST**, SOAP

Web Technologies : **AngularJS**, HTML5, XML, JSON, AJAX,jQuery**,** CSS3, Bootstrap-3

Other Tools : Android Studio, IBM Bluemix, NUnit, Grunt, Gulp, Emacs, Subversion, Git, Scrumdo, Jira, Postman, Swagger UI, Jasmine, ionic framework

**PERSONAL STRENGTHS:** Critical thinking, Time Management, Team Work skills, Loyalty, Learning Ability

**HONORS AND AWARDS:**

* **Winner of UMKC IBM Hackathon 2015** April 2015
* Recipient of UMKC Dean Scholar Ship Award Aug 2014
* National Merit Scholarship Award - Intermediate Aug 2009

**ACADEMIC PROJECTS:**

**Architecture Recovery of Apache Giraph** *(with 100K LOC)*Aug 2015 – Dec 2015

Technologies/Techniques: ArchStudio-Java, ObjectAID, Architecture Styles, Patterns, Principles.

**PickMeUp** – Airport Pickup Mashup App, Awarded best project of UMKC 2015 Jan 2015 – April 2015

Technologies: Android studio-Java, XML, WCF (for building own REST services), MySQL database

**YoTube - 2nd Winner of Hack Battle-2015 at UMKC** April 2015 (**3 Days Hackathon**)

Technologies: Java, MongoDB, HTML, CSS, JQuery, Twitter Bootstrap, FreeBase API

**Big Data project Extraction, Analyzing and Visualization of Tweets on Ebola** Aug 2014 – Dec 2014

Technologies: Asp.net, C#, JQuery, Python, JAQL

**Centralized & Decentralized P2P System** Jan 2015 **–** April 2015

Technologies: Java (Socket Programming)

**Eclipse Plugin Development – Developed Calculator Plugin** Oct 2014 – Nov 2014

Technologies: ArchStudio-Java

**Steganography using Audio Video files** Dec 2012 – May 2013

Technologies: Java Applet

**FULL STACK WEB DEVELOPMENT CERTIFICATIONS FROM COURSERA:**

**The Hong Kong University of Science and Technology certified on**

* HTML CSS JavaScript,
* Front-End Web UI Frameworks and Tools,
* Front-End JavaScript Frameworks: AngularJS,
* Multiplatform Mobile App Development with Web Technologies