

# **Koushik Nallani**

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Hard-working student with proven leadership and organizational skills, and minute attention to detail. I am a dedicated team player who can be relied upon to help a company achieve its goals.

## **EDUCATION:**

**Georgia State University**

Expected Dec 2016

Master of Science in Computer Science

**University of Missouri – Kansas City**

Fall 2015

Master of Science in Computer Science

GPA: 3.567

**Kakatiya University, Warangal, India**

May 2015

Kakatiya Institute of Science and Technology

Bachelor of Technology in Information Technology

## **TECHNICAL PROFICIENCY:**

**Programming Languages** : JAVA, Visual Basic, C#, PL/SQL, C and C++

**Frameworks** : .NET 4.5, Ionic Framework

**Web Designing** : HTML, JSP, CSS, ASP.NET, JavaScript, AngularJS, JQuery

**Operating Systems** : Windows XP/7/8/10, Linux

**Databases** : ORACLE, MS Access, SQL Server, MongoDB (Mongolab)

**Development Environments** : Eclipse, Visual Studio, Adobe Brackets

## **ACADEMIC PROJECTS:**

**“Expense Tracker”**

September 2015-December 2015

- It's an android application used to track our expenses and incomes. We can also specify some goals for the future reminder. Application was developed by using Ionic Framework, AngularJS and MongoDB as data source.

**“Multi-Way Voting System”**

August 2014 - March 2015

- It's a future Voting System in which a voter can cast his vote in any of the given ways from his present location. Budget and human resources are very less required compared to the present Voting System. Rigging and many human errors are controlled and result is generated immediately at the end of the voting process. Developed using .Net Framework, Visual Basic and MS Access.

**“Student Genuinity Check”,**

August 2013 - Sept 2013

- It's a Windows Application used to check the Genuinity Of the student requested by an organization. It takes input as individual or group of values of Roll Number, Branch, Year of Joining, and Date of Birth. Results a list of students based on input(s). Developed using .Net Framework, Visual Basic and Microsoft SQL Server.

## **EXTRACIRCULAR ACTIVITIES:**

- Organized a National level Technical Symposium **Sristi'14** at Kakatiya Institute of Technology & Science.
- Web and Boucher designer of **Sanskriti'15** at Kakatiya Institute of Technology.

- General Secretary of “**Online Programming Contest**” in **Sumshodini’13** and **Sristi’13**.
- Executive member of Arts Club of Student Activity Center, KITS Warangal.
- **Class Representative & Class Committee Member** of Information Technology 2014-2015.