## Rambabu Tulugu

Date of Birth: 10-07-1993 Akkarapalli

+91 8747855954 Santhakaviti, Srikakulam ram.tulugu@gmail.com Andhra Pradesh, India – 532123

### Education

•Rajiv Gandhi University of Knowledge Technologies(IIIT Nuzvid)

B.Tech. Computer Science and Engineering
Cumulative Grade Point Average (CGPA): 8.65/10

• Rajiv Gandhi University of Knowledge Technologies(IIIT Nuzvid)

Pre University Course. MBiPC
Cumulative Grade Point Average (CGPA): 8.48/10

•Sri Sai Public School

Board of Secondary Education, Andhra Pradesh 90.00% (aggregate)

Nuzvid, Andra Pradesh (June 2010 - May 2014)

Nuzvid, Andhra Pradesh (2008 -2010)

Mandarada, Andhra Pradesh (2008)

### Achievements

- Secured 29<sup>th</sup> rank in worldwide programming contest <u>./EXECEUTE Prefest contest</u> organized by www.codechef.com (2013-2-11 to 2013-2-14).
- Secured 1<sup>st</sup> rank in college level programming competition.
- Awarded certificate of merit for the robo-opus competition organized by robosapiens India along with IIT-Delhi.
- Awarded first prize for university level quiz competition on c programming and data structures, database management systems, algorithms
- I am the mandal topper in SSC 10<sup>th</sup> standard, 2008.
- I am one of the toppers of Computer Science and Engineering in my College.

# Work Experience

### Associate Software Engineer (02-June-2014 to present)

Working as Associate Software Engineer at iViZ Techno Solutions Private Limited.

### **Software Development Intern (18-April-2013 to 15-July-2013)**

As part of the academic curriculum, done an internship at Global Infosys as a Software Developer.

# **Projects**

### N Messenger (Present)

Designed and implementing instant messaging app for android mobile phones which is used to chat in any language without typing.

### Flexi Forms Technology

As part of internship I had designed and implemented new technology "Flexi Forms" which is used to conduct examinations, registrations and surveys through web and also through android phones with Mobile Forms App.

Project URL: http://www.rbiat.com

#### **Remote Controller**

As part of the final year project, developed an android application by which we can control computers. It works as mouse, keyboard.

### **Technical Skills**

Programming Languages : C, Java Mobile Technologies : Android

Web Technologies : HTML, CSS, JavaScript, JQuery, XML, JSON

Scripting Languages : PHP Query Languages : MySQL

Operating Systems : Microsoft Windows, Linux Others : Selenium, Xpath, TestNG