

**Career Objective**

Keen to pursue a challenging career where I can utilize my learning and education. Keen to work with a highly esteemed company which would provide me a platform where I use my expertise and contributions to the achievements of my team.

**Educational Qualifications**

|   |                             |        |
|---|-----------------------------|--------|
| <b>Master of science in information technology</b><br>IIITH | 2013-15[currently pursuing] | 7 CGPA |
| <b>BTECH (CS)</b><br>JNTUH                                  | 2008-2012                   | 68.8%  |
| <b>Intermediate</b><br>Board of intermediate, AP.           | 2006-08                     | 85.3%  |
| <b>SSC</b><br>Board of secondary school education, AP.      | 2005-06                     | 83.1%  |

**Technical Exposure**

Programming Languages: C, Java.

Frameworks : Grails.

Web Technologies : HTML, CSS, XML, JavaScript, Twitter Bootstrap, JSP.

Database : Oracle, MySQL.

Database languages : Sql, PL/SQL.

Certifications : **Oracle Certified Java Programmer**

**Internship:**

Worked as a paid intern in “**Tara Mobile Technologies**” for 3 months

- Got to know the sensors in android
- By analyzing all sensors data, formed a pattern of recognizing person’s activity
- Activity Recognition is done based on the sensor values from the mobile phone
- Worked on “News cog” mobile app using Drools engine and JBOSS

**Main Project:**

**Project Title** : Stores Management System

**Team size:** 3

**Duration** : Jan-May 2012

**Technologies:** JAVA/J2EE (JDBC, Servlets, JSP), HTML, CSS

**Brief Description:** Stores Management System is a user friendly tool that maintains record of materials and also receipts. This tool alerts the user when the material reaches to the ROL automatically which enables the user to intimate the concern department to take necessary actions.

