

ABHISHEK VIJJAPU

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OBJECTIVE:

To build a career in a growing organization which helps me explore myself and utilize my potential while working in a challenging & creative environment.

EDUCATIONAL QUALIFICATIONS:

MS in Information Technology at IIT Hyderabad	2013 to 2015
<ul style="list-style-type: none">CGPA of 8.56 (till date)	
B.Tech in Electronics & Communications Engineering at JNTU Kakinada	2013
<ul style="list-style-type: none">aggregate of 67%	
Intermediate Primary Education at Narayana IIT Academy, Vijayawada	2009
<ul style="list-style-type: none">aggregate of 88%	
Board of Secondary School Education	2007
<ul style="list-style-type: none">aggregate of 88.2%	

TECHNICAL SKILLS:

Programming Languages	: C, C++, JAVA	Databases	: MySQL, SQL Server
J2EE Technologies	: JDBC, Servlets, Apache Tomcat	IDE	: Eclipse
Web Technologies	: HTML, CSS, XML, Java Script	OS	: Windows, Ubuntu, Mac OS X

PROJECTS:

Masters Practicum Project:

Multi-Class Categorization of a Text Document:

A java web based application that uses language processing tools to process inputted text document and machine categorizes it into set of predefined classes and also displays the confidence % of the document. User can view the sentences which made the input document being classified to a particular class. It also has the probability of a text document being categorized into a particular class. Aggregation of multiple documents' problems is also done to get big picture of documents.

Responsibilities:

- Algorithm that checks given text document and categorizes into classes.

Technologies/Tools used: HTML, Apache Tomcat Server, Stanford NLP Library, Word Net API, Java

Team size: 3

Masters Coursework:

Mini Replica of Twitter:

Web based application which is very similar to twitter. Using Java as platform and Apache Tomcat server to handle the client-server communication, HTML5 for web pages, a basic structure of twitter is made. With this project the operation & functionality of twitter is understood.

Responsibilities:

- Server side communication, UI and crucial part of project

Technologies/Tools used: HTML, Apache Tomcat Server, JQuery, Java (Eclipse IDE).

Team size: 3

Graduation:

- **Hand Controlled Wheel chair:**
 - Embedded System involving control of a wheel chair through hand which is semi-automatic
- **Optical Communication in APTRANSCO, Kakinada**

POSITIONS OF RESPONSIBILITY:

- Chief Coordinator of National Service Scheme in Pragati Engineering College for 2011-2013
- Organizer for “**Prism2k12**”, a College Event in 2012
- Editor in E-Plus club at Pragati Engineering College in 2012 & 2013

ACHIEVEMENTS:

- Qualified for regional level inter-collegiate The Hindu E-Plus Club challenge 2012
- Secured 1st in Aptitude Exam in city level at Vijayawada in 2009

EXTRA-CURRICULAR ACTIVITIES:

- Coordinator in 60+ Earth Hour organized by **WWF at Kakinada in 2011 & 2012**
- Chief coordinator of camp “**Youth for Rural Development**” in 2012 as part of NSS

PARTICIPATIONS:

- Presented papers on Wireless Electricity, 4G, and DNA Electronics in Nanotechnology
- Attended Seminars on Embedded Systems by T.G. Venkatesh(IIT-M)

Date: 17/05/2014

Abhishek Vijjapu