

Tapasvi Nallapati

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Career Objective

- Looking for a bright future in an organization which can provide an opportunity to prove myself in a competitive environment by fulfilling its goals and work for its success.

Academics

- **Master of Science in Information Technology** from IIIT-H with a CGPA of 8.2
- **B.Tech** from Tirumala Engineering College, with an aggregate of 74% in 2012
- **Intermediate** from Gowtham Junior College with an aggregate of 89% in 2008
- **SSC** from Sri Venkateswara Bala Kuteer with 83.3% in 2006

Project Experience

#1 Student Performance Analysis

- Evaluation of student's performance based upon the marks obtained by online compiler
- A much simpler and clear evaluation of the student with graphical representation

Technologies used: Java, JSP, HTML

#2 Visual Secret Sharing

- It is focused on secretly sharing visual information to the destination.
- It is very simple to understand, transparent to the users, robust in protecting the security and highly reliable in terms of execution.

Technology used: Java

#3 Web Crawler

- It Crawler, which takes a keyword as input and displays the URLs based on the rank after crawling the web by using advanced Data Structures like Hash table, Binary tree, AVL tree.

Technology Used: Java

#4 Online Chess

- A web based Chess game where two players can play over the network
- Supports multiple games between multiple players at a time

Technology Used: Java, JSP, HTML, MySQL

#5 Low Fair Routing

- A tool which helps in finding the shortest distance between any two cities in India
- Uses Dijkstra and dynamic programming to find the shortest path

Technology Used: Java

Technical Summary

- Having sound knowledge in programming language **C, C++ and Java**
- Having good acquaintance with **Web Programming** and in building websites with HTML and CSS
- Worked on different platforms like different versions of Windows and LINUX
- Worked with databases by using MySQL

Achievements

- Presented papers twice at Indian Science Congress 2010 and 2011.
- Organized a National Level Technical Symposium 'Prayaga' in our college.
- Won many prizes at various Technical Symposiums in various events.

Personal Interest

- Reading fiction novels.
- Gardening
- Swimming
- Playing Tennis.

Date:

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