

DIPEEKA WAGH

OBJECTIVE

To be a part of an Organization where the challenges pull out the best of me and channelize the expertise obtained from the theoretical knowledge I gained. I assure to work to the best of my ability for the benefit of the organization.

OCCUPATIONAL SKILLSET

- Programming Language : C, C++, Java ,SQL & oracle
- Web Designing : HTML
- Database Connectivity : MS-Access, Oracle 10g.
- Application Tools : Microsoft Office 2007/2010, Rational Rose
- Web Application Server : Wamp Server
- Operating System : Microsoft Windows XP, Vista, 7
- Linux Operating System : Ubuntu
- Certification Course : JAVA

ACADEMIC PROJECT

Title: **"Efficient K-Means Clustering Algorithm Using Ranking Method"** (BE Project)

- Language used : JAVA
- Team Size : 4
- Role : Coding & Testing
- Duration : August 2012 to Feb 2013

Project Description:

In this project, we implements K-Means Algorithm with Ranking Method. In this search engine extract data record and gives the exact similar images as a result. Our wrapper consists of a series of data filter to detect and remove irrelevant data from the database.

K-Means clustering is a clustering method in which the given data set is divided into K number of clusters. This project is intended to give the introduction about K-means clustering and its algorithm. In this project we develop application to easily find the similar images.

Project Responsibilities:

- Worked on requirement analysis of this Project.
- Prepared a Detailed Design Document based on Requirements and Understandings.
- Executed a key role during the construction phase of Project.
- Active part of interaction with other application teams which were supporting to this Project.
- Tested all functionality scenarios after successful Construction of module.
- Successfully deployed the project

ACADEMIC CREDENTIALS

- **Bachelor of Engineering (Information Technology)**

R.C. Patel Institute of Technology, North Maharashtra University – (June 2013) – First Class (61.07%)-Aggregate ALL SEM

- **Diploma in Information Technology**

SMT. S. S. Patil Institute of Technology, Maharashtra State Board of Technical Education – (June 2010) – Secured 71.67 %

- **S.S.C**

Sane Guruji Girls High school, Nasik Board – (June 2007) – Secured 74.30%

ADDITIONAL QUALIFICATIONS & EXTRA-CURRICULAR ACTIVITIES:

- Successfully completed course on Core Java & Advanced Java from Seed InfoTech, Pune
- Attended Workshop on “Basics Of Java” held by Logic bits System, Pune
- Participated in “State level programming contests”.
- Actively participated in a “Loophole-Ethical Hacking Workshop”
- National level technical symposium participated in event “PC-Assembling”.
- National level technical symposium participated in event “Bug Tracking”.
- Actively participated in “National level Paper Presentation on Grid Computing”

PERSONAL DOSSIER

Date of Birth : 20th Oct, 1991
Address : Flat No- 101, Athene-C, Lodha Paradise, Majiwada, Thane-W
Languages Known : Marathi, Hindi and English
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DECLARATION

The above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.