

Ashu R Dhiman

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OBJECTIVE

To work with an inspiring team and grow in a reputed organization where I can use my technical knowledge to fulfil mission and vision of organization as well as further development in my own personality.

SOFTWARE PROFICIENCY

- ⦿ **Core Java**
- ⦿ **J2EE**
- ⦿ **Web Based Technologies**
 - ⦿ HTML 5
 - ⦿ Basic of CSS
- ⦿ **Database**
 - ⦿ Oracle

TRAINING UNDERGONE

CCJP(Certificate Course in Java Programming) from **CDAC ACTS**, Pune.

OTHER SKILLS

- ⦿ Programming Language : Basic of C, C++.
- ⦿ Software development tools: Eclipse, TurboC++.
- ⦿ Operating system: Windows 7,8

ACADEMIC SUMMARY

- ⦿ **B.E(E&TC)** from **PDVVP College of Engineering** from Ahmednagar in **2011-2016** with **66.6%**
- ⦿ **Intermediate** from **Pemraj sarda** College from Pune Board in **2011** Secured **64.67%**
- ⦿ **High school** from **Sacred Heart Convent** Ahmednagar from Pune Board in **2009** and Secured **82%**

PROJECT EXPERIENCE

PROJECT NAME:-

" Web Based Student Information Management System"

Technology:

Backend : oracle11g, Hibernate.

FrontEnd: Struts2,jsp, HTML5,CSS.

Description:

Student Information Management System (SIMS) provides a simple interface for maintenance of student information. It can be used by educational institutes or colleges to maintain the records of students easily. Student information system deals with all kind of student details, academic related reports, institute details, course details, curriculum, batch details, placement details and other resources related details too.

PROJECT NAME:-

"Lung Cancer detection on microscopic images using image processing"

Technology: MATLAB

Description:

Lung cancer seems to be the common cause of death among people throughout the world. Early detection of lung cancer can increase the chance of survival among people. In this study, MATLAB have been used through every procedures made like Image Pre-processing. Although Microscopic Biopsy can be more efficient than X-ray or CT scan. We are aiming to get the more accurate results by using various enhancement and statistical analysis techniques.

EXTRA CURRICULAR ACTIVITIES

- ⦿ Event Organizer at Institution of Engineers, India (Students chapter).
- ⦿ Event organizer of State level event, TechnoExcellence, 2015.
- ⦿ Winner of PDVVP Football tournament.

PERSONAL PROFILE

Date of Birth : 20-09-1993

Languages known : English, Hindi, Marathi

Nationality : Indian

Hobbies : Listening to music, Playing football, Travelling.