RESUME

XXXXXX

XXXXX

Mobile: 994100000

Email : XXXXXXX@gmail.com

CAREER OBJECTIVES

Seeking a challenging position where my knowledge and skills are well utilized. Also work hard for the organization growth with honest ethics and sincerity.

EDUCATIONAL QUALIFICATIONS

Course	Institution	Board/University	Year of Passing	Percentage /CGPA
B.E(CS)	XXXXX Engineering College	Anna University	June 2013	7.65
HSC	XXXX Higher Secondary School	State Board	March 2009	70.33%
SSLC	XXXX Higher Secondary School	State Board	March 2007	76.20%

EXTRA QUALIFICATIONS

- Completed JAVA ENTERPRISE EDITION PROGAMME course in Anna University conducted by RAMANUJAN COMPUTING CENTRE.
- Completed Hardware course in MADRAS COMPUTER CENTRE.

SOFTWARE EXPOSURE

Programming Languages : C, C++, JAVA, Basics in .NET.

• Proficient : HTML, CSS.

Database System : MS ACCESS, MYSQL, ORACLE 10g.

Operating System : MS-DOS, Windows XP, Windows 7.

ACHIEVEMENTS

• Department First in First Year.

KAASHIV INFOTECH

KAASHIV INFOTECH

- Participated in State Level Symposium.
- NSS Camp Volunteer.

PROJECT REPORT

MINI PROJECT

TITLE: Online Course Registration

Platform: Visual Basic 6.0 and MS ACCESS

TITLE: Online Technical Quiz

Platform: JAVA and MS ACCESS

FINAL YEAR PROJECT

TITLE: XXXXXXX

DESCRIPTION:

Domain: Image Processing

Platform: MATLAB

The goal of my project is to restore the missing data from the blur image, blur image occurred due to capturing the moving object and also by camera shake, advantage in my project is blur image can be restored with perceptual analysis by using a technique called Edge Mapping and in initial Wiener Filter, Lucy Richardson, Blind De-convolution this are the de-blurring techniques used to restore the blur image. After the blur image is restored Edge Mapping concept is used to get the edges present in the restored image, at which the brightness changes are typically organized into a set of curved line segment termed edges. After that the edges of the restored image and knowledge reference image are analyzed to obtain possible perception with high accuracy.

INPLANT TRAINING

• Undergone Inplant Training in Squaresoft Technologies to learn the Software Developments.

INDUSTRIAL VISIT

- INFOSYS on 15-10-2011.
- BSNL on 27-08-2012.

SOFT SKILLS

Comprehensive problem solving abilities.

KAASHIV INFOTECH

KAASHIV INFOTECH

- Written and Communication skills & Hard Working.
- Willingness to learn in creative environment.

PERSONAL VITAE

• Father's Name : XXXXXX.

• Date of Birth : 24/09/1991.

• Branch : Computer Science.

• Gender : Male.

• Linguistic Abilities : English and Tamil.

Nationality : Indian.Religion : Hindu.

• Extra Curricular : Cricket and Painting.

Area of Interest : JAVA and DBMS.

DECLARATION

I hereby declare that the above furnished information is true to the best of my knowledge and belief.

Place: Chennai yours faithfully,

Date:

(XXXXX)