
Objective “I am an ambitious and hard-working person, looking to kickstart my career in an esteemed organisation and incorporate my skills.”

Education **JNTUK college of engineering, vizianagram**

Master of computer applications (MCA)
2018 — 8.5

Andhra University

Bachelor of commerce (BCOM)
2015 — 8.07

Board of Intermediate Education

Intermediate (MEC)
2012 — 9.4

V.T High School

Matriculation
2010 — 8.9

Skills

- Microsoft office
- HTML ,CSS ,CORE JAVA
- Framework : Bootstrap

Projects

Text Conversion from Hindi to English Using ANN

It is an approach of detection, recognition and classification of data which is created .The image which is given as input contains text (Hindi) that is converted to extracted text (English) with the help of Artificial Neural Networks .The performance is done using MATLAB tool.

Additional Information

Completed Hindi exams conducted by Dakshin Bharat Hindi Prachar Sabha ,Madras

Language

Telugu ,English ,Hindi

Achievements & Awards

Stood third in dance competition in 2007 and first in 2009
Stood first in painting competition
Selected for the central sector scheme of Scholarship for college and University Student for the year 2012-2013
Stood as University topper for the year 2018 and won Prathiba award from The Govt of AP

Certifications

Participated in National Workshop On " Research Trends in Machine Learning "

Participated in Information Technology Training Course By ICAI

Participated in 35 hours of Orientation Programme Organized by ICAI
