

## UDAYANI YAMALA

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### CAREER OBJECTIVE:

To obtain a challenging position in a IT environment where my resourceful experience and academic skills will add value to organizational operations.

Type your

### ACADEMIC DETAILS:

Qualification	Institution/Place	University/Board	Year Of Passing	Percentage/ CGPA
M.B.A(Distance)	IGNOU Regional Center MVP	Indira Gandhi National Open University	2021-2023	Pursing
B.Tech	G.V.P. College of Engineering for Women, Visakhapatnam	Jawaharlal Nehru Technological University, Kakinada	2020	7.67(CGPA)
Intermediate	Sri Chaitanya Junior College, Visakhapatnam	I.P.E.	2016	91.2%
10 <sup>th</sup>	K.K.R Gowtham English Medium School, Visakhapatnam	Central board of secondary education(CBSE)	2014	9.2(CGPA)

### Work Experience:

Uber India Research and Development Pvt Ltd (30/08/2021-07/03/2024)

COE Specialist II

(Service Quality, Risk and Compliance Specialist II)

.Fraud Investigation

.Checking all driver partner license and other documents thoroughly and marking them fraud

.Checking their documents by using Certain Tools

.100%accomplishmnet in Quality and TPH

.Top performer for a few months and Golden Ticket Achiever

.Flexed for Sherlock, Escalations,Global Eats R&A, Mobility Fraud.

### IT SKILLS:

- Programming - Languages: C, C++, Python, java, Data base management system (basics)
- HTML(beginner)

## ACADEMIC ACHIEVEMENTS:

- Stood First in Presentation conducted by Association of Electronics and Communication Engineering
- Presentation on Nano-Materials
- Participated in eco system Presentation
- Participated in Essay writing Competition

## SEMINAR:

**Title:** Image de-noising

**Methods:** spatial filtering, wave let thresholds methods

**Applications:** Image reconstruction, de-noise the input image, hidden code representation

**Description:** Implementation of image de-noising to achieve an image using auto encodes.

## MAJOR-PROJECT:

**Title:** hand written Telugu character recognition using deep learning

**Technology:** deep learning

**Software used:** Python version-3.7

Anaconda version-

3.5.01 Cv2 version-

4.1.2 Argparse

version -1.1 Tensor

flow and keras

**Description:** Hand Handwriting character recognition is the process to recognize characters by the Computer or any other electronic format machine or text based application which is written in our own handwriting. Here, we present a method to recognize the Online Handwritten Character Recognition in Telugu Language. Handwritten Character Recognition (HCR) is an inevitable part of Optical Character Recognition (OCR) and a very challenging field of pattern recognition.

## INDUSTRIAL EXPOSURE:

**Internship:** Information technology and ERP (Enterprise Resource Planning)

**Company:** Vizag steel plant

**Place:** Vishakhapatnam

## Journal publication:

**Title:** A bench mark image Data base for isolated Telugu hand written characters

**Name:** International journal of creative research thoughts (IJCRT)

**Key words:** OCR, Handwritten Character Recognition, Telugu Isolated Character, Image Database, Convolutional Neural Network.

## CO-CURRICULAR ACTIVITIES:

- Participated in code crush competition
- Volunteer of Social events regarding NSS
- Organized various events for Cultural and Technical Fests

## EXTRA CURRICULAR ACTIVITIES:

- Member of NSS team
- participated in NSS campaign for 1 week arranged by our college
- Vice-Captain of house during schooling
- Volunteer of eco-club team
- Participated in events Organized by Aasya foundation

**STRENGTHS:**

- Active
- Social person
- Hard working

**HOBBIES:**

- Reading books
- Crafting
- Drawing

**DECLARATION:**

I hereby declare that the above mentioned particulars are true to the best of my knowledge and belief.

Udayani Yamala







