### Anjali Choudhary

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me achieve personal as well as organization goals.



anjali12.ins@gmail.com 🔀

9945313337

Bangalore, India

github.com/anjalinagel12 🌎

#### **EDUCATION**

## **Bachelor of Engineering**Siddaganga Institute Of Technology

08/2015 - 05/2019

Tumkur, Karnataka

CGPA: 8.44

 Information Science and Engineering

#### **WORK EXPERIENCE**

Gnani.ai (04/2020 - Present)

- NLP Engineer
- Worked on improving NLUs by providing better approach using Transformers
- Worked on building multiple voicebots using Rasa and delivered in small span of time with 90%+ accuracy.
- Expert in building collection bot, feedback bot and rating bot
- Good at attending client calls, understanding requirements and giving solutions

#### Analog Devices (06/2019 - 03/2020)

- Deep Learning intern
- Real time video analysis using Deep Learning

#### TechTwigs Technologies (01/2018 - 07/2018)

- Data Science intern
- KYC Document Classifier using fast.ai library and with 99% accuracy

#### PROJECTS UNDERTAKEN

#### Major Project

Smart Eye for visually disabled people using Deep Learning and Computer Vision

08/2018 - 05/2019

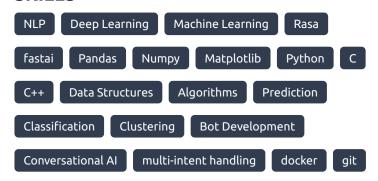
A picture clicked by the blind person using the camera placed on his spectacle generates a caption using CNN and LSTM algorithm. The generated caption is then converted to voice using text-to-speech module. The blind person can hear what is happening in his surrounding by the picture clicked by him.

# **Mini Project**Book Recommendation System using Machine Learning

08/2017 - 05/2018

A Book Recommendation System which recommends books on basis of previous history of a user using k- Nearest Neighbour algorithm.

#### **SKILLS**



#### **CERTIFICATES**

- \* Udacity Machine Learning nanodegree (01/2018 04/2018)
  3rd year Engineering
- \* Udemy complete Python Bootcamp course (05/2017 06/2017)
- \* Team member of DeCoders- a Programming Club of SIT (03/2016 Present)
- \* PyTorch Facebook Udacity scholar (10/2018 02/2019)

#### **ACHIEVEMENTS**

- \* Best Major Project award (Final Year Project) 2019 Smart Eye for Visually disabled people using Deep Learning
- \* 1st prize in ROBOTHON- 8 hour Hackathon 2019 Smart Eye for Visually disabled people using Deep Learning
- \* 2nd prize in Hobby Project Presentation-TECHNISUM 2019
- \* 2nd prize in Code For Good- 24 hour Hackathon 2018 hosted by JP Morgan Chase

#### **INTERESTS**

