


KUSHAGRA MISHRA

A S P I R I N G S O F T W A R E E N G G .

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 Hyderabad

SUMMARY

A result-oriented individual, seeking a suitable position at a reputed organization where I can use my extensive knowledge in software design and development and further learn new things and grow as a Software Engineer.

SKILLS

- C/C++ and STL
- Python
- DBMS
- SQL
- Data Structures and Algorithms(DSA)
- Object-Oriented Programming(OOPS)
- Deep Learning
- Machine Learning
- OpenCV
- Pytorch
- Keras
- Scikit-Learn
- Tensorflow
- Numpy
- Pandas
- Matplotlib
- Streamlit
- Data Analysis
- Git and Github

LANGUAGES

- English
- Hindi

ACHIEVEMENTS

- Done more than 200+ LeetCode Problems
- Secured 2nd Rank in International Maths Olympiad
- Secured 2nd Rank in National Science Olympiad

EDUCATION

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY

B.Tech in Computer Science and Engineering
(Current CGPA-9.05)

2020-2024

SRI CHAITANYA COLLEGE

Telangana State Board (Secured 85%)
2017-2019

GAUTAMI VIDYA KSHETRA

CBSE Board (Secured 10 CGPA)
2017

PROJECTS

SIGN LANGUAGE DETECTION

Sign-Language Detection application made using Keras, Numpy, Scikit-Learn and Tensorflow.

[GitHub](#)

FACE RECOGNITION APPLICATION

Face Recognition Application used to recognise pre-trained Faces. Its made using OpenCV, Keras, Numpy and Matplotlib.

[GitHub](#)

NEWS READER

Python application that fetches news from a website and recites it to the user.

[GitHub](#)

PASSWORD MANAGER

Python application to store and manage online credentials with encryption.

[GitHub](#)