

ARYAN TYAGI

CONTACT

☎ +917055479404

✉ [Gmail](#)

🌐 [LinkedIn](#)

🐙 [GitHub](#)

OBJECTIVE

Seeking a challenging position in a reputable organization to expand and utilize my learning skills and knowledge.
Responsible and reliable worker with a high level of enthusiasm and creativity.

EDUCATION

B.Tech in Computer Science and Engineering

ABES Engineering College

CGPA 7.01 / 10.0

Oct 2021 – Present

Higher Secondary Education

City Vocational Public School

91.2/100

2020

Secondary Education

City Vocational Public School

90.4/100

2018

PROJECT

Face Recognition

Jan 2023

Google Colab , Machine Learning , Python

- The face recognition model is designed to determine whether an input image contains a known or unknown person using machine learning techniques.
- For known images, the model identifies the person and provides their corresponding name or label, enabling easy identification.
- In the case of unknown faces, the model utilizes advanced algorithms to locate and mark them with bounding boxes or squares, facilitating further investigation or identification.

SKILLS

PROGRAMMING LANGUAGES : C/C++ , Basic Python

DEVELOPER SKILL : VS Code , Eclipse , Data Structures and Algorithms

OPERATING SYSTEM : Windows , Linux

Front-End : HTML , CSS , Bootstrap

INTERPERSONAL SKILLS : Self motivating , Problem Solving

LANGUAGES : English , Hindi

OTHER :

Ability to work with diverse personalities

Detail-oriented and organized

Strong written and verbal communication skills

CERTIFICATE

- I have successfully completed the 'INTRODUCTION TO CLOUD COMPUTING' course offered through Simpli Learn, acquiring valuable knowledge and skills in the field of cloud computing.