# MITSIL GROVER

#### DEVELOPER

#### CONTACT



7590055595



mk5408@srmist.edu.in



https://www.linkedin.com/in/mitsil-grover-625235221



https://github.com/mitsil-27

#### SKILLS

- Python
- C
- C++
- HTML5
- CSS
- JAVA SCRIPT
- SQL(MYSQL, SQL SERVER)

#### EDUCATION

## 10th standard-2019

Loreto Convent Tara hall School, Shimla 93.6%

#### 12th standard-2021

Loreto Convent Tara hall School, Shimla 93.6%

# Bachelor of Technology(B.Tech) 2021-2025

SRMIST, Chennai CGPA-9.50

# INTERNSHIP

## Oasis-Infobyte

Pursued a remote front-end internship focused on gaining practical experience through real-time web development projects.

## COURSES/CERTIFICATIONS

- · Udemy DSA course
- Coding Ninjas DSA
- Cisco essentials
- Udemy Web developement

#### PROFILE

- An enthusiastic and forward thinking student who is seeking to find the opportunity to work in a challenging working environment that will help me to explore my boundaries and my existing skills.
- Passionate about learning new things and eager to contribute my expertise in real-world projects of the company.

# **PROJECTS**

#### SIGN LANGUAGE TRANSLATOR

Python - openCV, mediapipe

- · A Sign Language Translator is a technology that aims to bridge the communication gap between individuals who use sign language and those who may not understand sign language.
- It involves converting sign language gestures or signs into spoken or written language and vice versa.

## MOVIE RECOMMENDATION SYSTEM

Python - numpy, pandas

- A Movie recommendation system aims to provide accurate movie recommendations to the user.
- A movie recommendation system, or a movie recommender system, is an ML-based approach to filtering or predicting the users' film preferences based on their past choices and behavior.

#### **TIC-TAC-TOE**

Python - pygame

- Tic tac toe Python is a very simple and interesting tic tac tow game using Python project we can use NumPy, pygame modules to divide the tic tac toe Python project into multiple steps.
- · It keeps a parallel track of our game and the final step is to execute our entire program to help both the player play the game and record their victories too.

## REFERENCE

M.ARUL PRAKASH **Assistant Professor** 



9003600937



arulpram@srmist.edu.in