

CONTACT ME

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EDUCATION

B.E - COMPUTER SCIENCE AND ENGINEERING
SRI SHAKTHI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
CGPA : 7.0

**HSC SECOND YEAR(HIGHER SECONDARY
SCHOOL CERTIFICATE)**
NIRMALA MATHA CONVENT MATRIC HIGHER
SECONDARY SCHOOL
PERCENTAGE : 83.6%

**SSLC (SECONDARY SCHOOL LEAVING
CERTIFICATE)**
NIRMALA MATHA CONVENT MATRIC HIGHER
SECONDARY SCHOOL
PERCENTAGE : 80.4%

AREA OF INTEREST

HTML, CSS & Javascript
Data Analytics
Web designing
Front - end development
Back - end development

SKILLS

Communication
Leadership
Team Management
Critical thinking and decision making

ROHIT DEVARAJ

B.E COMPUTER SCIENCE AND ENGINEERING

I am a hardworking person who has a strong attention to and a reliable person. I am good at working using my own initiative and am flexible in my approach to work duties. Am a receptive person and can communicate well with people at all levels.

PROJECTS

NUMBER PLATE DETECTION

A software to detect the overspeed vehicles and capture their number plate.

STACK : HTML, CSS

VIDEO CONFERENCING

On going project for video conferencing software. This project enables online communication for audio meetings, video meetings, and seminars, with built-in features such as chat, screen sharing, and recording without any user restrictions.

STACK : HTML, CSS , node js

CONTENT MODERATION AUTOMATION

An automated content moderation system for social media that detects and removes offensive, harmful, and inappropriate content. The approach combines automated algorithms with human oversight for optimal effectiveness, transparency, and accountability.

STACK: Machine Learning, Data Science

TALK2HANDS: DEMOLISHING THE COMMUNICATION GAP

The application facilitates seamless communication between individuals who use sign language and those who do not, breaking down language barriers. It promotes inclusivity by providing an accessible means of communication for the Deaf and Hard of Hearing community, making information more readily available.

STACK: Frontend & Backend, Machine Learning and AI, Communication & Cloud Hosting.

ACHIEVEMENTS

2022 - Participation in code hunt an event conducted by KIT
SIH 2023 - Worked on the problem statement to promote inclusivity by providing an accessible means of communication for the Deaf and Hard of Hearing community, making information more readily available.

CXO INNOFEST 2023 - Participated in this to develop an application to detect and remove offensive content on social media.

INNOVATION NEXUS 1.0 - Ranked 16 out of 480 projects by developing a Maze Runner Game.