

MARI KANNAN

◇ +91 9789586078 ◇ capkannan16@gmail.com

◇ <https://www.linkedin.com/in/mari-kannan-b-66ab67227> ◇ <https://github.com/marikannan16>

OBJECTIVE

Python Developer with experience in building scalable web applications using Django, Flask, and RESTful APIs. Skilled in frontend development with React and Tailwind CSS. Focused on creating efficient, user-friendly software solutions.

EDUCATION

Bachelor's of Engineering, 2020-2024
Completed my UnderGraduate degree in Computer Science and Engineering at Sree Sowdambika College of Engineering with CGPA 8.00.

SKILLS

Technical Skills : Python, Django, Flask, Redhat, Html, Css, Javascript, Bootstrap, Tailwind, React, Git and Github.

Soft Skills : Problem Solving, Aptitude, Team Player.

PROJECTS

Animal Intrusion Detection: This Project works based on opencv. It will detect the animal and send the notification to user.

Face Mask Detector: This project build by python and opencv. It will detect the face mask of a person if a person not wear the mask then notify to wear.

Greeting Generator: This project has a recorded sounds when any person detected in door then generate the greeting using Opencv and python

BackGround Remover Flask App: This project simply remote the image background using Flask.

INTERNSHIP

BSNL, Virudhunagar Feb 2023

- Intern and Implant Training have successfully completed and gained knowledge about computer networks at BSNL

Winways Private Limited , Madurai. Nov 2021

- Completed the LAMP Essesntials.

CERTIFICATION

- Python and Django, The Complete Django Web Development Course.
- Flask Framework Complete Course.

ACHIEVEMENTS

- Delivered a comprehensive presentation on the 'Animal Intrusion Detection' project at the INTERNATIONAL CONFERENCE ON RECENT INNOVATIONS IN INFORMATION AND COMPUTING TECHNOLOGIES, Sethu Institute of Technologies.
- participated the Ideathon in the topic of "Gas Cylinder Early Detection" at Sri Krishnasamay Arts and Science College.