



**DINESH C**

## Contact

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## Skills

Python Java CSS

HTML Git SQL

Javascript GitHub

Selenium Testing

Streamlit Tailwind CSS

## Areas of Interest

Full-Stack Web Development

Networking

AI

UI Design

## Education

2017 onwards	B.E-ECE (Pursuing)	CGPA-7.5
	Sona College of Technology, Salem.	
2017	12-HSC	Percentage-88.8%
	Bharathi Higher Secondary School, Reddipatti.	
2015	10-SSLC	Percentage-95.2%
	Bharathi Higher Secondary School, Reddipatti.	

## Internship

Quality Engineering with selenium and Java at Cognizant

- Things i learned - Functional testing, Selenium with Java, Apache POI.
- Duration : Feb 2021- Present (4 Months)
- Currently working on a project.

## Projects

- **Sign Language Interpreter** (Python, OpenCV, CNN)  
The project is to convert video feed of a deaf-mute person signing in Sign Language into Voice . Got selected in Smart India Hackathon.
- **Bird Sound Classification** (Python, CNN, Spectrogram)  
Identifying bird species based on their calls, songs and sounds in audio recordings for important task in wildlife monitoring.
- **Mood Based Music Player** (Python, OpenCV, HaarCascade)  
A simple music player that plays music based on mood of the person.
- **Fronted Projects**  
Counter - <https://codepen.io/dineshc28/full/YzZyVbe>  
TicTacToe - <https://codepen.io/dineshc28/full/MWpamNw>  
Personal site - <https://dineshkidd.github.io>

## Course & Trainings

Introduction to Python  
Cisco

AI Demistified  
School of AI

Web Development  
Cs50

## Achievements

Got selected for the finals of "SMART INDIA HACKATHON 2020"

## Co-Curricular Activities

- Presented paper and journal on Bird sound classification at IOP Conference.
- Organized my department symposium on 2nd and 3rd year.
- Participated in many events, workshops and Hackathons.