

Sudharshan P M

Innovator, Quick learner

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EDUCATION

Degree/Grade	Institution	Score
B.E ECE	Meenakshi Sundararajan engineering college	8.42 CGPA[2018-2022]
HSC	Jawahar higher secondary school	78.4%[2017-2018]
SSLC	Jawahar Vidyalaya senior secondary school	8.2/10 CGPA[2015-2016]

PROJECT

Fake banknote detection using Deep learning and Image processing:

This project is to identify whether a bank note is fake or real using deep learning and image processing techniques.

PAPER PRESENTATION

- **Temperature measurement:**
Temperature measurement is done to assess whether body temperature is within a narrow, safe range.
- **Bluetooth technology:**
Bluetooth wireless technology is a short-range communications technology intended to replace the cables connecting portable devices while maintaining high levels of security.

LANGUAGES

Tamil,English

SKILLS

- Python
- HTML
- CSS
- Javascript
- MySQL
- Google analytics 4 basics
- Google Tag manager basics

INTERNSHIP AND INDUSTRIAL VISIT

- Visited Marico Limited, Pondicherry on industrial visit.
- Completed Internship in python application development in Uniq technologies.
- Attended one day workshop in Codebind technologies.
- Finished internship on front end web development(HTML, CSS,JS) in Cognizant.

ACHIEVEMENT

- Served as a representative in my college for one year.
- Organized a hackathon event in college symposium.