

# Nithya Dhanasekaran

*B.E (Electronics and  
Communication Engineering)*

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## CAREER & OBJECTIVE

To work in an environment which challenges my skill acquired, enhance my practical knowledge and mould me as an engineer in the competitive world.

## CO-CURRICULAM ACTIVITIES

- Participated in the seminar on challenges in charging of electrical vehicle for green environment as a part of "CSIR sponsored three day national level technical seminar".
- Participated in the workshop on IOT based energy systems.
- Attended 5 days implant training about "Fundamentals of telecommunication" at salem BSNL.

## PROJECT

**TITLE -Generating electricity by footpath power generator floor tiles.**

- This project is to generate electrical power from wasted mechanical energy here we are going to generate electrical power from footsteps.

## SKILLS

- Html/Css
- SQL
- SAP BASIS
- ITIL
- MS Excel

## EDUCATION

### Paavai Engineering College

Bachelor of Engineering (ECE)

Batch [2017-2021]

### HSC (2016-2017)

Sri sarada vidyalaya higher secondary school [67.75%]

### SSLC (2014-2015)

Sri sarada vidyalaya higher secondary school [89.2%]

## LANGUAGE KNOWN

- English
- Tamil

## AREA OF INTEREST

- SAP BASIS

## DECLARATION

I hereby declared all the details mentioned above are true to the best of my knowledge.