

M PAVITHRA

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I am seeking employment which gives me a good start to evaluate my inherent abilities, strengthening my knowledge, and realizing my potential. I wish to learn to upskill and acquire skills that can shape me as a valued professional in this field.

EXPERIENCE

INTERNATIONAL MODEL UNITED NATIONS

june 2021 - july 2021

Campus Ambassador

- Promoted IMUN conferences via social media, schools, and institutions
- Gave creative ways to promote IMUN conferences.

MANDATORY TRENDZ

june 2021 - july 2021

Business Development (Sales)

- Working on collecting leads through online campaigns conducted in social media.
- Identify the clients requirements and serving them in a customized manner to satisfy their needs.

EDUCATION

Easwari Engineering College

2018 - 2022

Bachelors in Electrical and Electronics Engineering

CGPA: 8.05

Sri Sankara Vidyashramam Matriculation Higher Secondary School

2016 - 2018

Higher Secondary School

Percentage: 70.83%

Kendriya Vidyalaya CLRI

2015 - 2016

Secondary Leaving School Certificate

CGPA: 8.00

TECHNICAL SKILLS

- C Programming
- Python
- MS Office
- Autocad
- Machine learning

PROJECTS

Smart Examination Hall Using Arduino

CERTIFICATIONS

E-Vehicles and Hybrid vehicles training program

September 2019

SSN Engineering College

• A national-level Techfest where we gained a lot of knowledge on different technologies and the future of E -Vehicles.

Champion Women Life Leadership

February 2021

MMA & Global Adjustments Foundation

• To develop our interpersonal skills, leadership skills, self- esteem and to manage stress.

Built a Face Recognition Application Using Python

April 2021

GUVI Geek Network

- The main objectives of our program can be classified into two things which are gather and train.
- Later the trained model is tested and it proceeds to function.

Robotic Process Automation

May 2021

GUVI Geek Network

 Course on Robotic Process Automation in which we learnt about the origins, components and benefits of UiPath.