

Jananipriya Maduraiveeran



📍 Old EB office street, Thevaram-625530, Theni, Tamilnadu, India

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in <https://www.linkedin.com/in/janani-priya-5b8994216>

🐙 <https://github.com/janu-riya>

OBJECTIVES:

To make an opportunity that allows me to improve my skills by choosing on this challenging place and to seek a position in a company to launch my career.

PROFILE:

I am a dynamic and adoptable Engineering Student. At present, I am doing my final year in Nadar Saraswathi College of Engineering and Technology. I have experience in Linux Operating System (basic commands) and Networks.

EDUCATION:

08/2019 – 05/2023 Theni, India	B.E. Computer Science and Engineering, <i>Nadar Saraswathi College of Engineering and Technology</i> CGPA - 8.42
06/2017 – 03/2018 Theni, India	HSC, THNU Matric Hr Sec School Percentage - 74.17

SKILLS:

WORK SPECIFIC SKILLS:

- **Programming Language:** Basic Knowledge in Python, C
- **Web Technologies:** HTML, CSS **Tools –** Figma, Adobe XD, Bootstrap.
- **Database Technologies:** MySQL
- **Platform:** Windows, Linux (Basic)
- Ability to manage files from the Command Line and Control Access to Files
- Experience in Installing and Updating Software Packages

WORK ABILITY SKILLS:

- Capable of using computer for different purposes.
- Ability to learn quickly and work in a dynamic environment.
- Efficient in Internet and Basic Computer Applications.

WORK ATTITUDE SKILLS:

- Good Communication Skills
- Positive Attitude & Team work skills
- Can execute a task within the given time Can do work without a
- continuous guidance

PROJECTS:

College Website :

The website of our college developed using HTML, CSS, and JavaScript.

Alumni Registration Form:

An online web based platform for manage alumni data of the college. It allows to generate recent data and it provide easy access of the alumni details using HTML, CSS, Xampp .

Image Captioning Generator:

It is an AI based project. It generates captions for the image. It provides easy access to the user. The project developed by using HTML, CSS, Python.

Fertilizer Recommendation System – IBM Project based on Machine Learning Project (Web App), integrated by Flask.

ROLES AND RESPONSIBILITIES:

Served as **Secretary** of our **Computer Science Department-FIST Association**.

Doing various projects in **iSPIN** cell, an **Innovative Software Product Industry of NSCET**.

ACHIEVEMENTS:

Manthan-21 Finalist(2021)-Identification of Terrorist Profile from Various Social Media Platform

Hackathon "MANTHAN 2021" is a unique national initiative to identify innovative concepts and technology solutions for addressing the security challenges of the 21st century faced by our intelligence agencies.

PLI BLOCKATHON-Winner (2nd)-FARMERS PORTAL

A Farmers portal developed by Block chain Technology (Web 3.0) to connect the farmer and consumer to exchange the transactions of their goods and money without any third party.

Abdul Kalam Awards 2022 – NLP based Education Translator.

PERSONAL INFORMATION:

Father's name	Mr. S. Maduraiveeran
Mother's name	Mrs. M. Thamaraiselvi
Date of Birth	20-02-2001
Gender	Female
Nationality	Indian
Languages Known	English, Tamil
Hobbies	Listening music, Dancing

DECLARATION:

I declare that the above given details are true to the best of my knowledge . And I will do my best to improve my knowledge with the simultaneous growth of our organization.



Jananipriya M
Theni

