PAVITHRA S

final year student

📞 +917806826712   📫 pavithra2212017@ssn.edu.in   📍 India, Chennai

Professional summary

As a driven and ambitious final year student, I have gained valuable experience through various internships and academic projects. My biggest achievement thus far has been successfully completing a research project on sustainable energy solutions, which was published in a renowned journal. I possess strong critical thinking and problem-solving skills, as well as excellent time management abilities. My dedication and hard work have allowed me to maintain a high GPA while juggling multiple responsibilities. I am a team player with strong communication skills, and I am always eager to learn and take on new challenges. With my strong academic background and hands-on experience, I am confident that I will make a positive contribution in any role I take on.

Experience

Associate Trainee   August 2020 - February 2023

QBM Associate, India, Chennai

As an Associate Trainee at QBM Associate, I gained valuable experience in conducting market research, analyzing data, and creating strategies to drive business growth. I worked closely with senior team members to assist in project management and client presentations, while also developing my own skills in communication, time management, and problem-solving.

- Conducted market research
- Analyzed data
- Assisted in project management
- Developed communication skills

Education

2017 - 2020

Diploma in Electronics and Communication Engineering of T.P.E.V.R.Govt Polytechnic College, Tamil Nadu, Vellore

2023 - Now

BE-Electronics and Communication Engineering of Sivasubramaniya Nadar College of Engineering, Tamil Nadu, Chennai

Skills

Communication
Expert

Teamwork
Expert

Creativity
Expert

Problem-solving
Expert

Leadership
Expert

Adaptability
Expert

Links

in pavi-pavithra

Courses

2024

Data Analytics in Python

IIT-Kanpur(Online)

2021

Diploma in IT Programming

Cad Center

2024

Programming in java

IIT-Kanpur(Online)

2024

Introduction to Industrial Iot

IIT-Kanpur(online)