CONTACT

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The Nilgiris-643206

OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization

EDUCATION

- **Sri Ranganathar Institute Of Engineering And Technology- Anna University**
  Electronics and Communication Engineering(ECE)/Bachelor of Engineering(B.E)
  9 CGPA - Year of Passing 2023

- **Sathya Sai Metric Higher Secondary School - State Board**

  HSC Score - (410/600) - Year of Passing 2019

- **Sathya Sai Metric Higher Secondary School - State Board**

  SSLC Score - (451/500) - Year of Passing 2017

SKILLS

- Python programming

- Critical Thinking, Decision Making,Adaptability,Team Spirit

- Knowledge in Cloud computing and Artificial Intelligence

PROJECTS

- **Mini Project : Automatic Street Light**
  The main aim behind making an automatic **street** light is to save the power. As the light turns ON & OFF according to the requirement it saves the power & also decreases our work.

ACHIEVEMENTS & AWARDS

- Presented the Project AI BASED INTERACTIVE ROBOT FOR ELDERLY CARE in which the project has been Selected in the top 10 place among 500 projects in a Smart India Hackathon which is held at Sri Ranganathar Institute of Engineering and Technology

- Won 1st Prize in Chessboard in Intramural Tournaments which is held at Sri Ranganathar Institute Of Engineering And Technology

- Won 1st prize in Shuttle in Intramural Tournaments which is held at Sri Ranganathar Institute Of Engineering And Technology

INTERESTS

- TECHNICAL EVENTS : Actively Participated in Various Webinars, Workshop, Quizzes , Conference

- I am very Curious to learn new things and technologies.To update my knowledge and explore

CO-CURRICULAR STUFFS

- Presented a paper on Paperless Office in Dr.MGR Educational and Research Institute
- Presented a paper on IoT Assisted Segregation and Monitoring Waste for Smart Cities in Sri Sakthi Engineering College
- Completed 30 Days LIVE APTITUDE TRAINING COURSE Conducted by Department of Mechanical Engineering
  and Career Development Cell(CDC) in Sri Ranganathar Institute Of Engineering And Technology
- Completed 30 Days Live PYTHON Master Class conducted by Pantech e-learning
- Completed Online Course on Artificial Intelligence and Cloud computing

IN PLANT TRAINING

- Underwent Implant Training for 1 week at "BSNL" Training Centre, Coimbatore

HOBBIES

- Watching Tv , Playing Games ,Listening to music,watching Motivational videos,Making fun and Dancing etc..

DECLARATION

- I hereby declare that all the above mentioned information given by me is true and correct to the best of my knowledge and belief