

SUMMARY

To seek an entry level opportunity as an enthusiastic and motivated recent graduate engineer in the field of electronics. Strong academic foundation to the Possess of excellent communication and teamwork abilities honed through group projects and extracurricular activities. Eager to leverage academic knowledge and contribute to organization and venture to be a part of its growth through innovative and dedicated approach to the challenges and thereby upgrade my skills.

EDUCATION

Rajiv Gandhi College of Engineering and Technology

B.Tech (Electronics and Communication Engineering) 2019 – 2023 with 8.38 CGPA

St'Annes Girls Hr. Sec. School

HSC 2018 - 2019 with 59%

Government Girls Hr. Sec School

SSLC 2016 - 2017 with 83%

SKILLS

- Strong organizational and time-management skills
- Excellent communication and interpersonal skills
- Detail-oriented and able to handle multiple tasks simultaneously
- Critical and analytical thinking
- Teamwork and leadership

TECHNICAL SKILLS

- C, C++, Python
- Electronics Hardware
- MS Tools, Excel

LANGUAGE

- Tamil (Native)
- English (Professional)

EXPERIENCE

Intern Jan 2023

Lenovo Private Limited

- Attended 10 days implant Training program in manufacturing operation of laptop and computer in Lenovo private limited,Puducherry

Workshop Nov 2022

Autonomous Robotics Workshops by Ex-Or Robotics

- Had training about building line follower, light follower, Obstacle detector using Arduino NANO

NSIC-Technical Service Center Jun 2021

- Training on Industrial based embedded system with IOT

PROJECT

Mechatronics Design and robust control of a Ventilator using

AI "International Journal of Scientific Research in Science, Engineering and Technology IJSRSET," vol 10, issue 3, pp. 481-491. Online ISSN : 2394-4099, Print ISSN : 2395-1990, May-June 2023. (UGC referred journal)

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CERTIFICATIONS

- Got Certificate in Google for Digital Marketing and E-Com, Got participation certificate on Hacking
- 1st Runner-up in Project Exhibition