NANDA G

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📞 9344492308

📍 Chennai,India-600095

EDUCATION

UnderGraduation:

RMK College of Engineering and Technology,Tiruvallur.

B.E - Electronics and Communication Engineering. Oct(2021) - Jun(2025)

CGPA - 9.27.

HSC:

JRK Matriculation Higher Secondary school,Chennai.

May-2021

Score:91.3%.

SSLC:

JRK Matriculation Higher Secondary school,Chennai.

Mar-2019

Score:87%.

SKILLS

- Python,C,C++,Java.
- Web Development
- Internet Of Things
- Structured Query Language
- Git and Github.

LINKS

LinkedIn
Github
My Portfolio

SUMMARY

Passionate about exploring IoT and a aspiring web developer. Won 2nd runner-up in national-level hackathon in theme of smart agriculture. I'm a quick leaner and a tech enthusiast and I'm very curious to enrich myself with new technologies.

EXPERIENCE

Intern at Oasys Cybernetics - Chennai

12/2022 - 01/2023,Leveraged Arduino platforms to prototype and develop IoT solutions integrating sensors and actuators to create smart devices.

Intern at NSIC-Technical Services Centre, Chennai

8/2023 ,Gained hands-on experience in Python programming, Raspberry pi development, and sensor integration.

CERTIFICATIONS

- Mastering IoT with Arduino-**Infosys springboard**
- Fundamentals of Artificial Intelligence-**NPTEL.**
- AWS fo Beginners-**Great Learning**
- Programming in Python-**Swayam MHRD**

PROJECTS

- SMART CROP,FERTILIZER AND DISEASE DETECTION.
- TINY ML BASED NON INVASIVE APPROACH FOR CARDIAC MONITORING SYSTEM.
- Portfolio Website using HTML,CSS and Javascript.
- BMI Calculator App

ACHIEVEMENTS

- **Hackathon Runners up - Second runner up** in National level Hackathon organized by **ORIENTAL INSTITUTE OF SCIENCE AND TECHNOLOGY**, Bhopal associated with **Cybrom** technologies Pvt.Ltd.

- **Honoured as Chief Guest** - Selected as the Chief Guest for Independence Day celebration during 11th standard, recognizing outstanding achievements in both academics and extracurricular activities.

- **100%** Attendance 2022 - 2023.

LANGUAGES

English,Tamil,Telugu.