



YOGESHWARAN M

9344073844 | yogeshwaranthedevloper@gmail.com

<https://www.linkedin.com/in/yogii15>

<https://mr-yogii.github.io/yogii-cv/>

OBJECTIVE

"Curious and adaptable person eager to join a dynamic team. Excited to learn from industry Expertise and contribute my skills to achieve ambitious goals, while I'm continuously expanding my knowledge base."

SKILLS

- Python
- React
- Internet of Things(IoT)
- JAVA
- C
- Excel
- JS

EDUCATION

- **B.E Electronics and Communication Engineering**

KONGUNADU College of Engineering and Technology, Trichy, Tamil Nadu, India - **CGPA 8.1**

- **HSC | 2021**

Government hr. sec. school, Indranagar, Neyveli, Tamil Nadu, India - **Secured 81.04 %**

- **SSLC | 2019**

St. paul's matriculations hr. Sec. school, Neyveli, Tamil Nadu, India - **Secured 79 %**

INTERNSHIPS

- Telecommunication – NLCIL, Neyveli.

CERTIFIED COURSES

- IoT basics - Rancholab
- Computer vision – Kaggle
- Advanced SQL- Kaggle

PROJECTS

- Smart home automation using gestures presented at St. Joseph's College of Engineering.
 - ▶ "We developed a gesture-based home applications control system. "
- Deaf sign language into Voice and Audio.
 - ▶ "I build a software with python to recognize the deaf and dumb language using computer vision & convert them into text as a readable format "
- Nuros-Shield.
 - ▶ "I developed an heart stroke predictor and monitoring assistance with precautions "
- Guardian Eye Surveillance Rover – IoT.
 - ▶ "I build an surveillance Rover to monitor and identify unusual activates in the environment. The unique feature of the Rover is Wi-Fi controlled with an real time monitor system that can recognize objects."
- Data Refuge system using Raspberry pi.
 - ▶ "Basically, it was a concept of owning server for yourself with an used Hard-disk or SSD I achieved this with the raspberry-pi.

ACHIEVEMENTS

- **Best Paper Award** for 'Medical pil box IoT based remainder' at ICTE conference.
- Achieved **2nd** prize for the paper on "Lunar agriculture" in Kongunadu College of Engineering and Technology, Namakkal, at Science Club.
- Achieved **3rd** prize for the paper at Technical Symposium on " Iot based construction" in PSR college of Engineering, T henkasi.
- Achieved **3rd** prize in circuit designing contest organized al over-Tamil Nadu.

AREA OF INTERESTS

- Internet of Things
- Web designing

CLUB & SOCIAL ACTIVITES

- ▶ **IETE** Student Forum
- ▶ **NSS**

LANGUAGES

English | Tamil