

M HARI ARAVIND

MUGGAPAIR,CHENNAI-37 | [[LINKEDIN](#)] | +91 7550039930 | hariaravind0404@gmail.com

EDUCATION:

Course	University	Year	CGPA / %.
B.E CSE	R.M.K ENGINEERING COLLEGE	2025	8.49(Prefinal year
12TH STD	D.A.V MATRIC HR SEC SCHOOL? MOGAPPAIR EAST	2021	93.47 %
10TH STD	D.A.V SR SECONDARY SCHOOL? MOGAPPAIR	2019	92.6 %

PROJECTS:

• VIRTUAL HEALTHCARE ASSISTANCE:

The virtual healthcare assistance project is a python flask-based initiative that leverages technology to connect patients with healthcare providers, enabling consultations, diagnosis, treatment planning, and monitoring without the need for in-person visits.

• AUTONOMOUS FIRE FIGHTING ROBOT:

It is a hardware-based project which is built using Arduino as the main component. The Arduino code is programmed in such a way that the model moves towards the direction of fire using sensors and automatically puts off the fire using the actuators.

• FACE AND OBJECT DETECTION :

It is developed using python. Domain of the project is Deep learning. The packages used are Opencv,torch etc. It is used to detect the face and object and identify the name of object using coco data sets.

TECHNICAL SKILLS:

- **LANGUAGES:** JAVA,PYTHON,C
- **CLOUD COMPUTING:** Amazon Web Services
- **SOFTWARE METHODOLOGY:** DevOps
- **WEB DEVELOPMENT:**HTML , CSS , JavaScript
- **DATABASE:** SQL

SOFT SKILLS:

- INTERPERSONAL SKILLS
- GOOD COMMUNICATION
- CONFLICT RESOLUTION
- DECISION MAKING
- PROBLEM SOLVING

COURSES COMPLETED:

- Completed Cloud Computing AMAZON WEB SERVICES with DEVOPS in ITC CLOUD TECH.[[certificate](#)]
- Completed Python Programming Certification in ITC CLOUD TECH.[[certificate](#)]
- Completed Web Development Boot Camp in Udemy learning platform. [[certificate](#)]
- Completed over 1500+ programs in skillrack. [[profile](#)]

PARTICIPATIONS AND ACHIEVEMENTS

- Won 3rd place in Intra department competition(RMK Engineering college).[[certificate](#)]
- Participated in iTech HackFest Hackathon under the theme Climatic Action(SSN ENGINEERING COLLEGE)[[certificate](#)]