

PROFILE

To enhance my working capacities, Professional Skills and Business efficiencies and to serve my organization in the best possible way with commitment.

CONTACT

PHONE:

+91-8300580908

Linkedin:

https://www.linkedin.com/in/ranjithkumar-a-092020179/

EMAIL:

ranii3500@amail.com

HOBBIES

- Image editing
- Watching movies
- Listening podcast
- Music

AWARDS

 Workshop on "image processing using MATLAB" at university college of engineering, Trichy.

RANJITH KUMAR A

MACHINE LEARNING ENGINEER

EDUCATION

AVM marimuthu Nadar higer secondary school, Sivakasi HSC(2016-2017)

79.5%

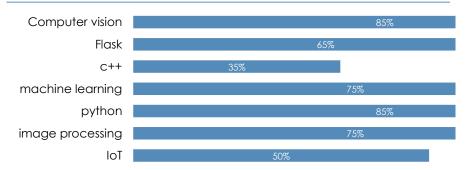
Anna university, Trichy B.E-Electronics and communications engineering (2017-2021) 70%

WORK EXPERIENCE

Yocolabs pvt limited , machine learning engineer Sep21-present

- Developed and customized various deep learning models using Tensorflow,Pytorch,Openvino.
- development of creating Deep learning models (CNN and RNN) and model optimization techniques.
- Working with multi edge devices projects and IOT projects (Ardiuno ,Esp32,Ndemcu)

SKILLS



PROJECTS

- Implement a mobile phone monitor using CA3130 IC, used to detect a mobile phones in examination hall, meeting room & home etc.,
- Implementation Automated Fire Engine Using Arduino (Final year project)

To design an Automated Fire Engine using Arduino & their functions are controlled by mobile phone app via Wi-Fi medium. Importantly mention our module can travel on both land & water surfaces like Hovercraft