



MORE ABOUT ME

Machine Learning enthusiast and budding Web developer with keen interest to learn new things everyday and apply it to real-world problems.

CONTACT

- Email : anjali.rajendran@gmail.com

TECHNICAL SKILLS

- PROGRAMMING LANGUAGES

C\C++ Python with ML
JAVA

- LIBRARIES

PyTorch NumPy
Tensorflow Scikit-Learn

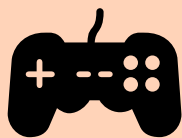
- SOFTWARE SKILLS

git/github

- WEB DEVELOPMENT

HTML CSS
Javascript Bootstrap

PERSONAL INTERESTS



ANJALI RAJENDRAN

SOFTWARE ENGINEERING STUDENT

EDUCATION

Sree Buddha College of Engineering, Alappuzha, KL

2020-Present

- Pursuing B.Tech in Computer Science and Engineering

Sree Sabari Central School, Alappuzha, KL

2017-2018

- Completed Higher Secondary AISSE with a CGPA of 9.5

2018-2020

- Completed Higher Secondary AISSCE with a CGPA 9.4

PROJECTS

CIFAR DATASET (2021)

- It is a fundamental Deep Learning project done using Python Keras, Tensorflow. It classifies image of any object inputted using cifar dataset.

NEWSAPI (2021)

- Developed a news app using flutter and dart

MAC FRUIT IMAGE CLASSIFIER (2021)

- It is a fundamental Deep Learning project done using Python Keras. This Keras project, classifies images of Jackfruit and Mango.

SIPSTRUCK (2021)

- It is a fundamental Deep Learning project done using Python Keras. This Keras project, classifies images of ships and trucks.

INTERNSHIPS AND CERTIFICATIONS

- 5-day Internship on ROBOTICS from Alphasys Solutions
- Completed course from NPTEL on SOFT SKILLS
- 5 week internship program on web development from NEO Internship Studio

PARTICIPATIONS

- CSI STATE STUDENT CONVENTION KERALA
- BIENNALE 2.0 CULTURAL COMPETITION
- Hack4TKM HACKATHON EVENT
- IEEE CIRCA 1753 QUIZ COMPETITION

MEMBERSHIP

- **Computer Society of India (CSI)**
- **TINKERHUB COMMUNITY**
- **IEDC**
- **Women-In-Tech**