



ASIF NAVAS

Enthusiastic and energetic postgraduate student with a strong desire to work in the IT industry along with seeking more knowledge and expertise in both hardware and software sections.

📍 Vaikom , Kottayam

✉ asifnavas27@gmail.com

☎ +91 9746825070

🌐 asif-navas-12586a257



EDUCATION

POST GRADUATED

Msc Computer Science | CGPA : 7.73 |

School of Computer Sciences

2021- 2023

University - Mahatma Gandhi University

UNDER GRADUATED

Bsc Computer Science | CGPA : 6.64 |

Swamy Saswathikananda College

2018 - 2021

University - Mahatma Gandhi University

HIGHER SECONDARY

Computer Science | CGPA : 65% |

ST Ignatius hss Kanjiramattom

2016 - 2018

Edn.Dept-Kerela

SECONDARY SCHOOL

Mark : 84 %

KPMVHSS Poothotta

2015 - 2016

Edn.Dept-kerela



LANGUAGES

English

Malayalam

Hindi

Tamil



ACADEMIC WORKS

- **Identification of Ayurvedic Plants Using Deep Learning** : Developed a system to identify and classify local ayurvedic plants. By employing YOLOv7 for plant detection and VGG16 for species classification.
- **AQUERA** : An online aquatic store where users can sell, browse, and purchase a wide range of aquarium fishes and related products conveniently. Using JSP, JAVA SCRIPT, JAVA and MYSQL.
- **AHLD (Accident HelpLine Droid)** : is a mobile application that handles all types of accidents. It assists in locating the closest hospital and available doctors in that area. Using Android (Java) , Python and MYSQL.
- **Online bakery** shop where customers may browse and purchase bakery products. Using PHP and MYSQL.



SKILLS

TECHNICAL SKILLS :

Python, HTML, CSS, SQL, PHP, C Programming, Java, JavaScript, OOPS Concept, Machine Learning, Deep Learning, TensorFlow, OpenCV, PyTorch, Numpy, Roboflow.

STRENGTHS :

Written and oral communication skills, Presentation Skills, Leadership Skills, Team Player Skills, Critical thinking, Analysis and problem solving skills, Flexibility, Self motivated.



CERTIFICATIONS

Advanced Deep Learning Models — ACM Workshop

Advanced Deep Learning — ACM Workshop

Deep Learning with Python — ACM Workshop

Academics Writing and Research Ethics — SOCS MG University

Applications in internet of Things and Robotics — ACM Workshop