

ANJALI C

M.tech CSE

Motivated Computer Science teacher with 10 years of experience in teaching and a strong foundation in programming, databases and software engineering. Proven ability to drive team collaboration and achieve outstanding results. Skilled in project management and process improvement. Adaptable with focus on meeting organizational goals.

WORK EXPERIENCE

2017-06 -
Current

Head of Section in Computer Engineering

*Ma'din Polytechnic College, Malappuram,
Malappuram*

- Working as Head of Section in Computer Engineering Department in Ma'din College of Engineering and Management Malappuram.
- Ma'din Polytechnic College is an AICTE approved Polytechnic College which offers Diploma in 6 different branches.

2016-06 -
2017-05

Lecturer in Computer Engineering

*Ma'din Polytechnic College, Malappuram,
Malappuram*

- Worked as Lecturer in Computer Engineering in Ma'din Polytechnic College Malappuram.
- Ma'din Polytechnic College is an AICTE approved Polytechnic College which offers Diploma in 6 different branches.

2015-10 -
2016-05

PHP Developer

Big Leap Software Solutions, Calicut

- Worked as PHP Developer in Big Leap Software's, Calicut.



Contact

Address

Tirur, INDIA 676307

Phone

8129219525

E-mail

anjalicumar@gmail.com

LinkedIn

www.linkedin.com/in/anjali-c-421b531a9

Skills

- Artificial intelligence, Machine Learning
- Operating System : Android, Windows, Linux
- Languages : C, C++, JAVA, JAVASCRIPT, Python, PHP, .NET

2014-08 -
2015-09

Technical Assistant [HR &
Documentation]

BenchMark International School

- My job profile include all software supporting jobs like Registering students for examination, Mark uploading, Smart messaging activities, Parent handling, Affiliation related activities.
- BenchMark International School is an educational Institution which offers education up to metric level and follows CBSE syllabus.

Education

2021-01

M.Tech: CSE

Malabar College of Engineering and Technology -
Deshamangalam

- Abdul Kalam Technological University
- GPA: 8.15

2014-05

B.Tech: CSE

VedaVyasa Institute of Technology - Malappuram

- Calicut University
- GPA: 6.94

2010-03

HSC

Navamukundha HSC - Malappuram

- State Board
- GPA: 87.9

2008-03

SSLC

NSS English Medium High School - Malappuram

- State Board
- GPA: 92

PROJECT UNDERTAKEN

Title: **DEEP LEARNING APPROACH FOR REAL TIME
FACEMASK DETECTION WITH EMAIL ALERT,**

Language: Python, PHP, Javascript,

Description: This is a system to detect the presence of a face mask on human faces on live streaming video as well as on images and warning the persons who is not wearing a face mask. To use the OpenCV and CNN (Convolutional Neural Network)

Personal Details

Date of Birth: 14-08-1992

Nationality: Indian

Marital Status: Married

Gender: Female

to detect the presence of mask and to detect the person's identity. For face detection, Haar-cascade is used, for face recognition Eigen faces and fisher faces are used. The system can be able to generate an alert e-mail and send it to the concerned e-mail address.

Team Size: 1

Title: **Collaborative data publishing a distributed system approach.**

Language: JAVA, HTML, C#.

Description: The main objective of this project is to develop software that collects and securely transforms sensitive details of patients, doctors, administrator of multiple connected hospitals. It also offers secure communication between doctors and their patients by preserving privacy of communication.

Team Size: 3

Role: Developed 1st two modules of this project, actively participate in all designing process.

WORKSHOP ATTENDED

- Cloud Computing.
- Machine Learning.
- Software Architecture.
- Cyber Security.
- Compiler Design.

AREAS OF INTEREST

- Teaching.
- Artificial intelligence
- PHP
- Database Management System (DBMS).
- Object Oriented Programming Structure Concepts.
- Cloud computing.
- Data mining.

PERSONAL ASSETS

- Good communication skill.
- Hardworking.
- Willingness to learn
- Ability to cope up under pressure.
- Very interactive and persuasive.

DECLARATION

I hereby declare that the above particulars are true and correct to the best of my knowledge.

PLACE: Tirur

DATE: 2025-11-12

ANJALI.C