

CONTACT DETAILS



Thekkeppurathu House,
Cheruvally P O, Manimala,
Kerala, 686543



+91 8113894513



anjanabnair2012@gmail.com



linkedin.com/in/anjanabnair2003



github.com/AnjanaBNair

CAREER OBJECTIVE

Looking forward to work with a reputed organization where I can enhance my skills and give my best for the growth of the organization.

STRENGTHS

- Optimistic
- Leadership
- Communication Skills
- Team Player
- Emotional Intelligence
- Social Intelligence

PERSONAL DETAILS

- Date of Birth : 14 February 2003
- Gender : Female
- Nationality : Indian
- Hobbies : Listening Music, Beads Work

REFERENCES

Fr. Dr. Rubin Thottupurathu Jose
Head, Dept. of Computer Applications
Amal Jyothi College of Engineering
(Autonomous)
+91 94472 90939
rubinthottupuram@amaljyothi.ac.in

Dr. Bijimol T K
Associate Professor,
Dept. of Computer Application
Amal Jyothi College of Engineering
(Autonomous)
+91 94960 91466

Ms. Meera Rose Mathew
Assistant Professor,
Dept. of Computer Application
Amal Jyothi College of Engineering
(Autonomous)
+91 9497401269

ANJANA B NAIR

EDUCATION HISTORY

- **Integrated MCA**
Amal Jyothi College of Engineering (Autonomous), Kanjirappally
APJ Abdul Kalam Technological University
CGPA: 9.14 | 2025
- **Higher Secondary**
St.John's the Baptist HSS Nedumkunnam, Kottayam
Directorate of Higher Secondary Education
Percentage: 84.75 | 2020
- **High School**
SRV NSS VHSS Chirakkadavu, Kottayam
Kerala State Education Board
Percentage: 90 | 2018

PROJECTS

- **Next-Edge** - Developed an eLearning website for delivering course content
<https://nextedge.onrender.com>
HTML | Django | Bootstrap | JavaScript | jQuery | MariaDB | CSS
- **Vax-Fare** - Developed a web portal for COVID-19 vaccination distribution and stock management.
<https://vax-fare.infinityfreeapp.com/>
HTML | PHP | Bootstrap | JavaScript | jQuery | MySQL | CSS
- **Bee safe** - Developed a hardware implementation for preventing bee hive formation in urban areas

INTERNSHIPS

- **Python Django**
CTS InfoTech | 5 DAYS | 2023

CERTIFICATIONS

- District Level Recognition for submitting and selecting innovation in the KDISC YIP (Young Innovators Program), Kerala | July 2024
- Cloud Computing | NPTEL | July 2023
- Big Data 101 Course | IBM Skill Build | May 2021

TECHNICAL SKILLS

- **Web Development**
HTML | CSS | Bootstrap | PHP | Ajax | Javascript
- **Framework**
Django | React | Laravel
- **Programming Languages**
C | C++ | R | Java | Python

INVOLVEMENTS & ACHEIVMENTS

- Patent published Invention (BeeSafe automatic bee repellent) | 2024
- YIP District level selection | 2024
- Team lead | Local NASA Space Apps Challenge 2024 | Amal Jyothi College of Engineering
- I2U Idea Competition | Innovation submission contest organized by Amal Jyothi College of Engineering (Autonomous), Kanjirappally | 2023