



## **CURRICULUM VITAE**

**ANU S**

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Kathanaparambil

Poyya P.O Mala

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### **CAREER OBJECTIVE**

To make a career in teaching field to constantly strive towards excellence using my knowledge and skills. Seeking a quality environment where my knowledge and experience can be shared and enriched, thereby bringing about the growth of the organization and self.

### **EDUCATIONAL QUALIFICATION**

<b>Course</b>	<b>Name of Institution</b>	<b>Name of University</b>	<b>Percentage</b>	<b>Year</b>
Pursuing PhD	Karpagam Academy of Higher Education, Coimbatore	Karpagam Academy of Higher Education, Coimbatore		Joined on July 2023
M-Tech (CSE)	Dr.MGR Educational and Research Institute, Chennai	Dr.MGR University	8.33(CGPA)	2013
B-Tech(IT)	Viswajyothi College of Engineering	M G University	75.3	2005

### **ADDITIONAL QUALIFICATIONS**

- 1. NPTEL-AICTE Course on Advanced Computer Architecture with Elite score (Feb- April 2022 - 8 Weeks)**
- 2. NPTEL-AICTE Course on Multi-Core Computer Architecture- Storage and Interconnects (Jul- Sep 2022 - 8 Weeks)**
- 3. NPTEL-AICTE Online Certification on “Introduction to Internet of Things ” (July- October 2022 - 12 Weeks) with Elite Score (70%)**

4. **NPTEL-AICTE Online Certification on “Computer Networks and Internet Protocol ” (Jan-April 2023 - 12 Weeks) with Elite Score (65%)**

#### **AREA OF INTEREST/SPECIALIZATION**

- Artificial Intelligence

#### **EXPERIENCE (13 Years in Teaching)**

- Working as **Assistant Professor** in Department of Computer Application at **MES Asmabi College, P Vemballur** from **June 2020** onwards
- Worked as **Lecturer in CS Department** at **K Karunakaran Memorial Model Polytechnic College , Mala** From **June’18 to March 2020**
- Worked as **Assistant Professor in CS Department** at **Holy Grace Academy of Engineering , Mala** From **June’13 to July 2017**
- Worked as a lecturer in **Loudes Matha College of Science &Technology, Thiruvananthapuram** from **Feb 2008 to December 2009**
- Worked as a lecturer in **Viswajyothi College of Engineering, Vazhakulam** from **March 2006 to Feb 2008**
- Worked as a lecturer in **Matha College of Engineering, N.Paravur** from **July 2005 to January 2006**

#### **PAPER PUBLISHED**

- **Anu S “Object Tracking for video files with Spatiograms”** International Journal of Engineering Research and Technology (IJERT) ISSN: 2278-0181 March 2013(Volume 2 ,Issue 3)
- **Anu S “IMMUNIZE'- A Click for Better Health Checking”** International Journal of Creative Research Thoughts (IJCRT) ISSN: 2320-2882 May 2023(Volume 11, Issue 5)

#### **ACHIEVEMENTS AND ROLES**

- Achieved **100% results** in two semesters under **KTU**
- **KTU Exam Coordinator** at Holy Grace Academy of Engineering
- Coordinated various extra-curricular events at Holy Grace Academy of Engineering
- Organised seminar “Evolutio” on September 20th 2023 at MES Asmabi College , P Vemballur
- Organised seminar “Set up your Career Goals” on July 26th 2023 at MES Asmabi College , P Vemballur

- Organised Seminar “Insait- Competitive Exam Orientation ” on 1st February 2023 at MES Asmabi College , P Vemballur
- Organised Seminar “Focus- Career Guidance Seminar” on 10th January 2023 at MES Asmabi College , P Vemballur
- Organised Placement drive for PG Students in association with ESAF as part of Placement Cell on 28th October 2022 at MES Asmabi College , P Vemballur
- Organised Department level Idea Fest on 19th September 2022 at MES Asmabi College , P Vemballur
- Organised seminar on “ Career Seminar” on July 26th 2022 at MES Asmabi College , P Vemballur
- Organised workshop on “ Product Development – Best practices “ on 17th February 2022 at MES Asmabi College , P Vemballur
- Organised webinar on “ Career opportunities in a Software company for IT and non IT students “ on 13th October 2021 at MES Asmabi College , P Vemballur
- Organised webinar on “ Teaching as a profession- Challenges and opportunities “ on 12th August 2020 at MES Asmabi College , P Vemballur

### **PROJECT(M-Tech)**

Project Title : Object Tracking with Spatiograms.  
Platform : MATLAB

### **SUBJECTS HANDLED**

Android Programming, Sensors and Transducers, Web Programming and PHP, Operating systems, Database Management System, Wireless Network and Mobile Communication, Digital Data Communication, Data mining, Multimedia Systems, Internet Technology etc.

### **CERTIFICATION**

- Rational Functional Tester for Java by **IBM**

### **PROFESSIONAL MEMBERSHIP**

- Computer Science Teachers Association (CSTA)

### **TRAINING ATTENDED**

- Professional Development Programme on ‘Implementation of NEP2020 for University and College Teachers’ from 20-1-2023 to 29-1-2023
- One Day Seminar on Four Year Undergraduate Programme (FYUGP)Curriculum Frame Work on 11-12-2023 at MES Asmabi College , P Vemballur
- FDP on ' Investor Awareness' on 10-12-2021 at MES Asmabi College , P Vemballur
- Workshop on “PO and CO attainment evaluation based on Outcome based education In Blooms Taxonomy” 8/8/2023 at MES Asmabi College , P Vemballur
- FDP on “**Sensors and Transducers**” Organized by Department of Electronics & IOAC Prajoti Niketan College from 28-8-2020 to 7-9-2020.
- FDP on “**Ethical Hacking**” Organized by Department of Computer Science SNGIST College.
- Training program on “**Image Processing and Application**” sponsored by Technical Education Quality Improvement program (TEQIP), held at SCT College of Engineering, Trivandrum.

## PERSONAL PROFILE

Date of Birth	: 22/12/1983
Nationality	: Indian
Marital Status	: Married
Languages Known	: English, Malayalam,
Hobbies	: Listening to music

## DECLARATION

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

Poyya , Mala

**Anu S**