

ANJALA NISHAR

CONTACT

- 8281193742
- anjalanishar61@gmail.com
- Kallemthumkara, Thrissur
- [linkedin.com/in/anjala-nishar](https://www.linkedin.com/in/anjala-nishar)
- github.com/Anjala1611

EDUCATION

2024 - 2026 (current)

A P J ABDUL KALAM
TECHNOLOGICAL UNIVERSITY

- Master of Computer Applications
- Cgpa: **9.18**

2019- 2022

CALICUT UNIVERSITY

ST JOSEPH'S COLLEGE
IRINJALAAKUDA

- B.Sc Mathematics
- CGPA: **8.46**

2017- 2019

HIGHER SECONDARY

G H S S KODAKARA

- Biology Science
- 90%**

2016- 2017

SSLC

ST.JOSEPHS E M H S S ALOOR

- 98%**

SOFT SKILLS

- Adaptability
- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

PROFILE

Motivated IT professional with over a year of hands-on experience in Microsoft SCCM, currently pursuing a Master's in Computer Applications. Skilled in Java, Python, C, and web development technologies including HTML, CSS, JavaScript, React.js, and Node.js. Eager to apply both industry and academic experience to deliver reliable, scalable, and efficient IT solutions.

WORK EXPERIENCE

COGNIZANT TECHNOLOGY SOLUTIONS

PROGRAMMER

07/03/2023-
05/07/2024

- Worked in System Center Configuration Management
- Managed SCCM infrastructure to deploy software updates and applications across a network of devices, resulting in improved compliance and reduced security vulnerabilities.
- Provided end-user support, resolving technical issues related to hardware and software.
- worked on manual client remediation on a number of devices.
- Managed Incidents and monitored service Now.
- Conducted regular health checks and performance tuning of SCCM environment, which enhanced system efficiency and stability.

INTERNSHIP

TECHMAGHI

DATA SCIENCE INTERN

05/06/2025-
06/08/2025

- Developed and evaluated predictive models using linear regression for inventory analysis and forecasting.
- Applied key data science principles such as feature engineering, model selection, and evaluation to solve real-world problems.
- Utilized Selenium and yfinance to automate web scraping of financial data from Yahoo Finance for time series analysis.

TECHNICAL SKILLS

- Programming Languages: C, Python, Java
- Web Development: HTML, CSS, JavaScript
- Frameworks & Libraries: Node.js, React.js, Java Swing
- Database Management: MySQL, MongoDB(Basics), Oracle
- IDEs & Tools: Microsoft Endpoint Configuration Manager (MECM), ServiceNow, VS Code
- Productivity Software: MS Word, MS Excel, MS PowerPoint

WORKSHOPS

Attended 'Internet of Things: From Concept to Creation' Workshop

Organized by Mar Athanasius College of Engineering in collaboration with Ernst & Young – Gained practical exposure to IoT development and insights into its real-world applications through expert-led sessions and interactive activities.

PUBLICATIONS

- Title: **Yoga Pose Detection and Classification Using Deep Learning**
- Conference: National Conference on Big Data Analysis for Computational Social Science (Sponsored by ICSSR)
- Venue: MES College Marampally
- Date: November 5–6, 2024

LANGUAGES

- English (Fluent)
- Malayalam (Fluent)
- Tamil (Basics)
- Hindi (Intermediate)

MICRO PROJECTS

1. To-Do List Web Application

- **Tech Stack:** React.js, Node.js, MySQL (via XAMPP), HTML, CSS
- Developed a web-based to-do list application featuring user and admin login. Admins can manage user accounts, while users have personalized dashboards to create, edit, and delete tasks. Upcoming tasks are displayed in a separate window. MySQL database was used for data storage and retrieval.

2. Hangman Game (Java)

- **Tech Stack:** Java, Java Swing
- Designed a GUI-based Hangman game with 10 levels of increasing difficulty. Users guess words letter-by-letter to win each level. The game includes win/loss logic and dynamic visual feedback.

CERTIFICATIONS

- **Foundations: Data, Data, Everywhere**
- Google (via Coursera)
- **Introduction to Data Analytics for Business**
- University of Colorado Boulder (via Coursera)
- **Introduction to SQL**
- Udemy (Sponsored by Cognizant)
- **Blockchain and Its Applications**
- NPTEL (IIT Kharagpur)
- (12-week course, Jan–Apr 2025)