

# MONICA REJU

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## ABOUT ME

Driven and extremely passionate MCA student at Mar Athanasius College of Engineering. Looking for a challenging position where I can use my education, experience and knowledge to help the firm succeed. I can't wait to bring my commitment and creative problem-solving abilities to a dynamic team and advance my career development.

## EDUCATION

### Master of Computer Application

APJ Abdul Kalam Technological University

2024 - 2026

Mar Athanasius College of Engineering, Kothamangalam

### BSc Mathematics with Computer & Statistics

University of Calicut

2021 - 2024

St Thomas College, Thrissur

CGPA : 7.35

### Higher Secondary Education

Little Flower GHSS, Mammiyoor

2019 - 2021

91.25%

### Secondary Education

Christ King GHS, Pavaratty

2018 - 2019

84%

## TECHNICAL SKILL

- **Programming Languages:** Python, C
- **Web Development:** HTML, CSS, JavaScript
- **IDEs:** VS Code
- **Databases:** MySQL, Oracle
- **Tools:** MS Office Word, MS Office PowerPoint

## SOFT SKILL

- Time management
- Teamwork
- Adaptability
- Critical Thinking
- Interpersonal Skills

## HOBBIES

- Drawing
- Photography
- Listening to music

## INTERNSHIPS

June 2025 – August 2025

### Data Science Intern - Techmaghi

Currently contributing to real-world data science projects by assisting in machine learning model development, data preprocessing, and analysis using Python.

## WORKSHOP

February 2025 – March 2025

### IoT Workshop – Mar Athanasius College of Engineering & Ernst & Young

- Gained practical knowledge on 'IoT Concepts and Creation' through hands-on sessions.
- Explored end-to-end IoT implementation, enhancing technical and problem-solving skills.

## VOLUNTEERING

December 2023

### Core Team Member & Program Coordinator Astra – Mathematics Department Fest

St Thomas College, Thrissur

- Coordinated and managed the first large-scale edition of the fest.
- Led event planning, sponsorships, and logistics for a successful program.

## PUBLICATIONS

November 2024

“Bone Fracture Detection and Classification Using Deep Learning” – Presented and published in the Proceedings of the **National Conference on Big Data Analysis for Computational Social Science**, MES College Marampally, sponsored by ICSSR.