

ANTO JOSEPH

MCA STUDENT

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CAREER OBJECTIVE

To secure a dynamic position in the IT industry where I can apply my programming skills, problem-solving abilities, and analytical thinking to develop innovative solutions and contribute to business growth while continuously upgrading my technical knowledge.

EDUCATION

2024 - 2026	Master of Computer Application	
	Amal Jyothi College Of Engineering (Autonomous)	Pursuing
	APJ Abdul Kalam Technological University	
2021 - 2024	Bachelor of Computer Application	
	MES College Nedumkandam (Aided)	6.61 CGPA
	Mahatma Gandhi University	
2019 - 2021	Higher Secondary (Plus Two)	
	St Thomas Hss Thankamany	91 %
	Board of Higher Secondary Education Kerala	
2018	SSLC	
	St Thomas Hss Thankamany	88 %
	Board of Public Examination Kerala	

TECHNICAL SKILLS

• Programming Languages: Python, C, C++

• Web development: HTML, CSS, PHP, React js, Node js • Cloud Computing: AWS, Azure, Google Cloud Platform

SOFT SKILLS

· Time management Teamwork & Collaboration ı Presentation Skills **Active Listening**

PROJECTS

- Pneumonia Detection System using Machine Learning (CNN model) for image classification, with Python Django as the backend and SQLite for DB management.
- Room Booking System with Node.js as the backend and MongoDB for database management.
- Full stack Car Rental System using Node.js for the backend, and MongoDB for database management. (ajmcars.netlify.app)
- Personal Portfolio website using React .js as the frontend. (www.antojoseph.website)

INTERNSHIPS

- Three-month internship in Python at LCC Computer Education in Kochi, Kerala.
- o One-month internship in Node .js at Leopard Tech Labs Pvt Ltd in Kanjirappally, Kerala.

CERTIFICATIONS AND AWARDS

- Human-Computer Interaction (HCI)
 NPTEL, Indian Institute of Technology (IIT)
- Principal's Honours List S1, Director's Honours List S2