

# **ANTO JOSEPH**

**BCA** Graduate

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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) APJ Abdul Kalam Technological University	Pursuing
2021 - 2024	Bachelor of Computer Application	
	MES College Nedumkandam (Aided) Mahatma Gandhi University	6.61 CGPA
2019 - 2021	Higher Secondary (Plus Two)	
	St Thomas Hss Thankamany Board of Higher Secondary Education Kerala	9.17 CGPA
2018	SSLC	
	St Thomas Hss Thankamany Board of Public Examination Kerala	8.8 CGPA

## TECHNICAL SKILLS

• Programming Languages: Python, C, C++

• Web development: HTML, CSS, Javascript, PHP

Cloud Computing: AWS, Google Cloud

## **SOFT SKILLS**

 Teamwork and collaboration Time management Positive attitude | Analytical thinking

#### **PROJECTS**

- Pneumonia Detection System is developed for detecting lung diseases from X-ray images.
- In this system, DNN is used with the Ada Boost classifier.
- For the dataset chest, x-ray mages will be used.
- · Large number of data's are used to train the model for accurate detection.
- Technologies used: HTML, CSS, Bootstrap, Python Django.

#### REFERENCES

Available upon request - happy to provide upon inquiry.