

JYOTHI LAKSHMI

AI / ML DEVELOPER INTERN



PROFILE

Resourceful and dedicated Undergrad student having strong organizational abilities with proven successes managing multiple academic projects and events. Currently working on research projects related to Machine learning with extended reality technologies. I am looking for internships to enhance my knowledge in Machine learning.

CONTACT

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- 📍 Coimbatore, Tamil Nadu

SKILLS

- Python ●●●●○
- Machine learning tools ●●●●○
- Open CV ●●●●○
- Tensorflow ●●●○○
- Data visualization ●●●●○
- Problem-Solving ●●●●○
- Blockchain technology ●●●○○
- Team Management ●●●●○

EDUCATION

B TECH - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Kumaraguru College of Technology, Coimbatore
Currently in 3rd year

HSC - HIGHER SECONDARY CERTIFICATE

Adithya International School, Coimbatore
Graduated with 89%

SSC - SECONDARY SCHOOL CERTIFICATE

K.G.Matric.Higher.Secondary.School, Coimbatore
Graduated with 87.2%

CERTIFICATIONS

HANDS ON MACHINE LEARNING FOR BEGINNERS

KCT, Coimbatore

PYTHON 3.4.3 TRAINING

IIT Bombay

THE ART OF DATA SCIENCE

Yugam 2022 , KCT

BUILDING GAME ENVIRONMENT IN UNREAL ENGINE 5.0

NITTTR, Chennai

CREATORS OF METAVERSE

"Designing AR experiences" using Meta spark studio by AICTE

LANGUAGES

English	●●●●●
Hindi	●●●●○
Tamil	●●●●●

PUBLICATIONS

IEEE SCOPUS INDEXED

Paper titled "Industry 5.0: Enhancing Human-Robot Collaboration through Collaborative Robots" presented in ICAECA 2023 conference

IEEE SCOPUS INDEXED

Paper titled "Enhancing Human Cobot Interaction with Mixed Reality" presented in ICAECA 2023 conference

ELSEVIER AND IEEE XPLORE INDEXED

Paper titled "A Multimodal AI Framework for Hyper Automation in Industry 5.0" presented in ICIDCA 2023 conference

BOOK CHAPTER FOR SCOPUS - ONGOING

Book chapter titled "A Multilayer ML Framework for Cyber Risk Management in Network Security" presented in ICMSMCI 2022 conference