

# N.CH. Murali Yaswanth

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## DESCRIPTION

- I am Cybersecurity enthusiast and committed to continuous learning. I thrive in collaborative environments and aim to become a skilled Professional , designing solutions that improve efficiency and security. I am researching AI integration in cybersecurity .I look forward to connecting with professionals and exploring opportunities to apply my skills and grow my expertise.
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## WORK EXPERIENCE

### Machine Learning Intern-CloudKarya (On-site)

May 2023 - Jun 2023

- I worked as a Machine Learning and Deep Learning Intern at Cloudkarya, where I also contributed to backend development.
  - Contributed to an internship project on customer service monitoring, specializing in video and audio analysis using machine learning and deep learning techniques.
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## EDUCATION

### Amrita Viswa Vidyapeetham (Amritapuri)

Aug 2024-Mar 2026

Master of Technology in Cybersecurity System And Networks

### Gayatri Vidya Parishad College of Engineering (Autonomous)

Feb 2020- Mar 2024

Bachelor of Technology in Computer Science And Engineering

CGPA : 8.01

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## PROJECTS

### Customer service monitoring

Designed and implemented a system utilizing machine learning (ML) and deep learning (DL) techniques to evaluate salesperson performance through analysis of facial expressions, conversations, and summarized sales data, including conversation details.

### Intrusion detection System

Developed an Intrusion Detection System (IDS) using a Random Forest classifier, achieving 97% accuracy in network traffic analysis and threat detection.

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## SKILLS

- Languages : C, C++, Java, Python, SQL, Pandas , sci-kit learn,.
  - Technologies : ML, DL , Wireshark ,Open-AI.
  - Tools: Burpsuite
  - Version control : Git | API : Fast-API.
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## CERTIFICATIONS

- Online | AWS | Cloud foundations || Online | Alteryx | Micro credentials || Online | EC Council | EHE (Ethical Hacking Essentials) | NDE (Network Defence Essentials) ||Online | Fortinet | NSE-1,2,3 ||
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## WORKSHOPS

- Offline | Deep learning Workshop | GVPCE AI-club.
- Offline | Spark-AR workshop | GVPCE IEEE club.
- Offline | DSA in python and java.