www.linkedin.com/

# **NETWORKING AND SECURITY**

### **EXPERIENCE**

#### **AICTE** | CYBERSECURITY INTERNSHIP

December 2023 - March 2024 | Online via Google Meet

• 355 out of 2500 applicants chosen to be a Intern at AICTE.

### MICROSOFT CERTIFIED | Security, Compliance, and Identity Fundamentals

February 2024 | Microsoft Certified Fundamentals Exam

- Demonstrated proficiency in designing and implementing solutions that meet business requirements using Microsoft Azure technologies.
- Acquired in-depth knowledge of Microsoft Azure cloud services, including deployment, management, and security practices.
- Gained practical experience in optimizing cloud infrastructure for performance, scalability, and cost-effectiveness.

## **PROJECTS**

### AMD PERVASIVE AI DEVELOPER CONTEST | TEAM LEADER

Dec 2024 - Present | USA via Online

I am currently leading a team on a project in collaboration with AMD, where we are developing an innovative product. This project involves leveraging cutting-edge technologies and coordinating closely with AMD to achieve our objectives.

### RESEARCH

#### **COMPUTER NETWORK** | RESEARCH AT COMPUTER TECHNOLOGY CENTRE

Jan 2024 - Present | Coimbatore, TN

Worked with Faculties and Professors to create Networking, Designed and implemented secure, high-performance networks.

### SKILLS

Cyber Threat Intelligence - Got this skill during my preparation on Microsoft certification

Python - Google certified Python programming

OSI Models - Did Research on Computer Network on college days

Data Structures and Algorithm - Learned DSA from YouTube on basic level

Power BI - Learned Power BI on my own and did small projects

SQL - I've gained this skill from YouTube sources

# **EDUCATION**

### KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES | ELECTRONICS AND COMMUNICATION

Engineering

Expected May 2025 | Coimbatore, TN · Cum. GPA: 6.3

#### SRI CHAITANYA PU COLLEGE | COMPUTER SCIENCE GROUP

Higher Secondary School(CBSE) | June 2019 - May 2021 | Bangalore, KA Cum. GPA: 72 •

# LANGUAGES

#### **PROGRAMMING**

Python • C++ • Matlab • Linux • Familiar: HTML • CSS

### **SPOKEN & WRITTEN**

Native fluency: Tamil, English Reading fluency: Hindi, español, German