Yuvaraajan E

46, Nethaji Nagar, Ariyankuppam, Puducherry, 605007
Email: yuvaraajane@karunya.edu.in, **Phone:** 6380390821

OBJECTIVE

Applying for admission to the MS in Networking program at the University of Ryerson for fall August 2024.

> **Commented [CL1]:** Objective should answer this question: What is the purpose of this resume/CV?
> Do note that this will change based on Graduate School or company to which you will apply

EDUCATION

Bachelor's degree: B.Tech in Computer Science and Engineering

Karunya University,Coimbatore	CGPA – 7.67/10	10 2022
Percentile or relative ranking in your class		
12th Grade,		
Amalorpavam Higher Secondary School, Puducherry	CGPA – 77.33 %	03 2020
10th Grade,		
Amalorpavam Higher Secondary School, Puducherry	CGPA – 91.2 %	03 2018

> **Commented [CL2]:** Mention the name of your degree as in your marksheets.
> E.g. B. Tech in Information Technology; Bachelor of Commerce

RESEARCH INTERESTS
COURSEWORK TAKEN

> **Commented [CL3]:** Mention 2-4 Research areas of your interest/ specialization, relevant to the graduate program to which you are applying. You can find the same under the description of graduate school program for every university.
>
> E.g., Artificial Intelligence, Machine Learning, Microelectronics, Project Management, Internet of Things

> **Commented [CL4]:** Mention 2-4 relevant courses that you have taken as part of your Bachelor's Degree in College.
> (Note: Do not include online courses here. Mention those under CERTIFICATIONS instead)

PROFESSIONAL EXPERIENCE / INTERNSHIPS

***Networking Virtual Internship Program 2022**, Cisco*   **April 2022 – May 2022**
-A xx company with turnover of yy and zz employees
- Responsibility/Learning Experience 1
- Responsibility/Learning Experience 2

> **Commented [CL5]:** Follow this format for internships/ professional experience.
> (You may omit the Project portion if you did not work on any projects during the internship)
>
> If you didn't handle any significant responsibility, you may instead mention what you learnt during the internship and skills that you gained.
>
> Arrange internships reverse chronologically (latest first)

Traffic Disobeying Control System   **Sep 2022 – Oct 2022**
The goal of our project is to make traffic control using GSM and RFID.
- Configured Arduino Uno to sense RFID and GSM to send message.
- I used Aruduino IDE to code Arduino Board.
- When RFID reader senses the tag then a violation text message is sent to the configured phone number in the tag.

RESEARCH EXPERIENCE

> **Commented [CL6]:** May include Individual projects, Research Assistantships, Capstone Projects, Undergraduate projects and Course projects.
> Please categorize accordingly.

PUBLICATIONS, PRESENTATIONS AND CONFERENCES

CERTIFICATIONS

- AWS Cloud Technical Essentials , Amazon AWS, Coursera, Oct 2022 (https://coursera.org/share/d71c6716ac055ff3422452a5d6a6129c)
- English for Career Development, University of Pennsylvania. Coursera, March 2022 (https://coursera.org/share/e8c5d16ddc1198459d62603ab67dbb2c)
- Introduction to Open Source Networking Technologies, LinuxFoundationX, edX, June 2022.
- Introduction to Cloud Computing, IBM, edX, June 2022.
- Blockchain: Understanding Its Uses and Implications, LinuxFoundationX, edX, June 2022
- Cybersecurity Basics, IBM, edX, June 2022.
- AWS Cloud Practitioner Essentials, Amazon AWS, edX, June 2022
- Preparing to Network in English, University of Washington, edX, June 2022.

COMPUTER/SOFTWARE/TECHNICAL SKILLS
Operating Systems: Windows, Linux
Languages: Python
Database and Client/Server Technologies:
Software Tools:
Web Applications:
Others:

> **Commented [CL7]:** Select one of these as the section heading, as per your preference and based on the suitability.
> E.g. Technical Skills OR Software Skills

AWARDS AND EXTRA-CURRICULAR ACTIVITIES
- *First (Basketball)*, Sports Authority of India, Government, organized xx and yy, Mmm YYYY – Mmm YYYY.

> **Commented [CL8]:** Follow this format for positions of responsibility.

LANGUAGES
- English , Tamil

> **Commented [CL9]:** Mention your proficiency level for foreign languages as well.
> E.g. English, Hindi, Tamil, Sanskrit (Read/Write/Speak); German (Level A1)