

# TAMIZHVANAN S

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## Professional Summary

Motivated and detail-oriented MCA graduate with hands-on experience in Data Analytics, Networking, and Cybersecurity. Proficient in analytical tools, programming, and network troubleshooting. Adept at solving problems, collaborating in teams, and delivering results in fast-paced environments.

## Skills

**Technical:** Data Analytics, SQL, Power BI, Python (NumPy, Pandas), HTML, CSS, Cybersecurity, Networking, Linux, Wireshark

**Soft Skills:** Problem-Solving, Teamwork, Time Management, Adaptability

## Work Experience

**Myinception Tech — IT Admin Intern** | May 2025 – Jul 2025

- Assisted with system administration and IT support operations.
- Resolved hardware, software, and networking issues efficiently.

**V Codez - Innovating Ideas — Data Analytics Intern** | Dec 2024 – Mar 2025

- Utilized Power BI, SQL, and Python libraries (NumPy, Pandas) for data analysis and visualization.
- Developed dashboards and cleaned datasets for actionable insights.

**Zscaler Networking — Networking Trainee** | Sep 2024 – Dec 2024

- Learned networking concepts, configurations, and troubleshooting.
- Conducted packet analysis using Wireshark and worked with Linux networking tools.

## Education

**MCA in Computer Applications — SRM Institute of Science and Technology**

GPA: 8.2 | Aug 2023 – Apr 2025

**B.Sc in Computer Science — Kongu Arts and Science College**

GPA: 6.7 | Jul 2020 – Apr 2023

**HSC — Mount Park Higher Secondary School**

GPA: 47 | Jun 2019 – Apr 2020

**SSLC — Tagore Matric Higher Secondary School**

GPA: 65 | Jun 2017 – Mar 2018

## Certifications

- Cybersecurity — Infosys Springboard
- Cybersecurity — Cisco

## Projects

- IoT-Based Distance Measurement Using Ultrasonic Sensor — Designed an IoT system with Adino Software and IoT Things to measure and transmit object distances.

- IoT-Based Radar System — Created radar visualization using ultrasonic sensors, Adino Software, and Radar Software.
- Credit Card Fraud Detection — Built ML models and dashboards using NumPy, Pandas, Power BI, and Jupyter Notebook.
- City Employee Salary Data Analysis — Performed data analysis, cleaning, and visualization using Python and Power BI.