

S YOGESHWARAN

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EDUCATION

Bachelor's degree in Artificial Intelligence Chennai Institute of Technology, Chennai, Tamil Nadu	CGPA-8.7 (2023-2025)
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INTERNSHIP EXPERIENCE

Cognifyz - Data Analysis Internship

Virtual Internship Program in Data Analysis (Dec 2024- Jan 2025)

- Gained insightful knowledge on data analysis techniques and methodologies.
- Completed data cleaning, visualization, statistical analysis, and machine learning applications.

Eduskills - Google Android Developer Internship

Virtual Internship Program in Android Development (Oct 2024 – Dec 2024)

- Gained insightful knowledge on Android development.
- Completed UI/UX design, app functionality, and mobile application development.

PROJECTS

1.Landing Page:

(Nov 2024 – Dec 2024)

The Landing page is a web-based application designed using HTML and CSS, providing a user- friendly interface for shopping page

<https://github.com/Yogesh0925/porsche-watch-landing-page>

2.Personal portfolio website:

(Nov 2024 – Dec 2024)

The portfolio website is a web-based application built using React, showcasing projects, skills, and experience with a modern UI/UX design for an engaging user experience.

<https://github.com/Yogesh0925/Portfolio-using-React.js>

3.Real-Time Object Detection

(Oct 2024 – Nov 2024)

The real-time object detection system is a computer vision application utilizing YOLO (You Only Look Once) for fast and accurate object detection. It processes live camera feeds and image inputs to identify and classify objects.

<https://github.com/Yogesh0925/Realtime-object-detection>

4.Stock Market Prediction

(Sep 2024 – Oct 2024)

The project is a data-driven analysis system that utilizes real-time stock data to detect market anomalies and trends. It leverages machine learning models to identify irregular patterns, potential investment.

<https://github.com/Yogesh0925/Stock-market-anomalies-detection>

CERTIFICATIONS

- Introduction to Cybersecurity, Cybersecurity Essentials- Cisco Networking Academy
- Google android developer – Eduskills
- Data analyst using python - Cognifyz
- Energy Swaraj: Climatic correction – Energy Swaraj
- Full stack development - Prodigy

ACHIEVEMENTS

- Actively organized various technical & non-technical events
- Leetcode 320 sum solved
- Completed web Development internship with LOR at prodigy infotech

SKILLS

Learning: Deep learning, Data analyst, SE
Proficient: Python, C++, JavaScript
Basics: SQL, Java, C, Data structures
Web Development: HTML, CSS, JavaScript