**RAGHUPATHYRAJA M**

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🔗 LinkedIn[: www.linkedin.com/in/raghupathy-raja](https://www.linkedin.com/in/raghupathy-raja/) 🌐 Portfolio: [ragh-u.github.io/Portfolio](https://ragh-u.github.io/Portfolio/) 🐙GitHub: [github.com/Ragh-u](https://github.com/Ragh-u) **|** 📍 Coimbatore, Tamil Nadu, India

# Career Objective

Motivated and detailoriented graduate with a B.Sc. in Artificial Intelligence & Machine Learning, seeking to contribute to impactful software projects. With a curious mindset, a creative approach to problemsolving, and an eagerness to learn, I aim to grow in a collaborative environment while delivering innovative, real-world solutions.

# Education

**B.Sc. Artificial Intelligence & Machine Learning**

Bharathiar University – Nehru Arts and Science College, Coimbatore

**Year of Completion:** 2025 | **CGPA:** 7.0 / 10

**Higher Secondary Certificate (HSC)**

Isha Vidhya Matriculation Higher Secondary School, Coimbatore **Year:** 2022 | **Percentage:** 70%

**Secondary School Leaving Certificate (SSLC)**

Isha Vidhya Matriculation Higher Secondary School, Coimbatore **Year:** 2020 | **Percentage:** 80%

# Technical Skills

* **Programming:** Python, R, HTML, CSS
* **Tools & Technologies:** RPA (Robotic Process Automation), Tableau, MS Excel, PowerPoint, Word
* **Software Practices:** Version Control (Git), Software Documentation
* **Soft Skills:** Time Management, Team Collaboration, Communication

# Certifications

* **Infosys Springboard:** Basics of Python, Time Management, Intro to OpenAI GPT
* **Great Learning:** Video Editing Basics, Intro to R Programming, Robotics and AI

# Internship Experience

**Python with Data Science Intern**

*Net Tel Solutions, Coimbatore*

📅 Dec 2023

* Gained practical exposure to Python for data analysis and visualization.  Worked on real-time data sets and basic analytics workflows.

**Python Programming Intern**

*Sprout Info Solutions, Coimbatore*

📅 May 2024 – June 2024

* Developed basic Python scripts and automated small tasks.
* Collaborated in a team setting to improve code efficiency.

# Projects

**Image Editor**

*Nehru Arts and Science College | June 2023 – Nov 2023*

* Created a basic image editing application using Python (Tkinter, PIL).
* Implemented features such as brightness adjustment, filtering, and basic transformations.  Gained experience in GUI design and modular coding.

**Film Information System**

*Nehru Arts and Science College | Dec 2023 – Mar 2024*

* Developed an information system to catalog and retrieve film data using Python.
* Used file handling and database integration for data management.
* Focused on clean code structure and user documentation.

# Additional Information

**Date of Birth:** 31 Jan 2005

**Languages:** English, Tamil

**Location:** Coimbatore, Tamil Nadu(can relocate)