







ACHUTH KRISHNA K

 Kozhikode, Kerala, India  +91 9539873040  achuthkrishnakkunnath@gmail.com

 www.linkedin.com/in/achuth-krishna-09b090320  <https://github.com/achu1010>

 <https://achuth-portfolio-eta-liard-43.vercel.app/>

SUMMARY

Motivated and versatile fresher with a strong foundation in Python, Java, SQL, and software development. Experienced in MSSQL, Web APIs, and web development, with hands-on projects in data analysis and NLP. Strong problem-solving and leadership skills, eager to contribute to tech-driven roles in a collaborative environment.

EDUCATION

2023 - 2025	MASTER OF COMPUTER APPLICATIONS
Pondicherry University, Pondicherry	8.04 cgpa
2020 - 2023	Bachelor of Physics
Calicut University, Kerala	7.83 cgpa

LANGUAGES

- English (Fluent)
- Malayalam (Fluent)
- Hindi (Intermediate)

SKILLS

- Python
- HTML, CSS, JavaScript
- Data Structures & Algorithms
- Problem solving
- Java
- SQL, MSSQL
- Communication
- C/C++
- Web API
- Critical Thinking

PROJECTS

2025	Multilingual Prompt Filtering For LLM Security
Pondicherry University	Developed an advanced Language Model (LLM) designed to detect and filter harmful content, including hate speech and offensive language in every languages and transliterate languages. Tools: Python, PyTorch, ReactJS, Transformers, Flask, Gemini AI API.
2024	Prompt Filtering For LLM Security
Pondicherry University	Developed an advanced Language Model (LLM) designed to detect and filter harmful content, including hate speech and offensive language, to promote an ethical and inclusive AI environment. Tools: Python, PyTorch, Transformers, Flask, Gemini AI API.
2024	Spam SMS Detection
Pondicherry University	Designed and implemented a text classification system to accurately identify whether an SMS message is spam or ham (non-spam) using advanced Natural Language Processing (NLP) techniques and machine learning algorithms.

CERTIFICATIONS

Joy of Computing Using Python (NPTEL, July 2024 – Oct 2024)
Business intelligence & analysis (NPTEL, Jan 2024 – Apr 2024)