



VISHNU V UNNIKRISHNAN

✉ vishnuu1690@gmail.com ☎ +91 9747836747

📍 CNN Nivas,Achery,Udma,Kasaragod , Kerala Pin 671319  linkedin.com/in/visxu  github.com/visxnu

🔗 <https://profile-vishnu-v.vercel.app/>

Objective

Skilled software designer , with proficient knowledge in Python,Java and C.Experienced in research and navigating information resources.Seeking to apply my knowledge and technical skills in a dynamic environment to contribute effectively to team goals, grow professionally, and solve real-world problems using innovative ML solutions.

Education

DIPLOMA IN AI AND ROBOTICS IN DATA ENGINEERING, <i>LEARN LOGIC AI</i>	2024 – 2025 Malapuram, India
COMPUTER ENGINEERING, <i>GOVERNMENT POLYTECHNIC COLLEGE KASARAGOD</i>	2021 – 2024 Kasaragod, India
COMPUTER SCIENCE, <i>C H S SCHOOL CHATTANCHAL</i>	2019 – 2021 Kasaragod, India

Certificates

ICSET 2022 • INTERVIEW SKILLS (TOS ION) • PYTHON FOR DATA SCIENCE (CONGNITIVE CLASS) • BUILDING LLM APPLICATIONS USING PROMPT ENGINEERING (ANALYTICS VIDHYA)

Skills

Soft Skill

- Listener
- Problem Sloving
- Time Management
- Leadership
- Communication

Technical Skill

- Python
- Django
- SQL
- PowerBi
- Dart

Professional Experience

Java Intern, <i>Riss Technologies , Kochi</i>	05.2023 – 06.2023 Kochi, India
Python Intern, <i>Softern Technologies,Kochi</i>	05.2021 – 06.2021 Kochi, India

Languages

- English - Malayalam - Hindi

Projects

GeoBoundCheck, *Geofence Attendance System*

Developed a geofencing-based attendance system using Dart and Flutter. Ensured secure attendance validation by integrating geolocation technology, preventing proxy attendance, and enabling customizable geofencing radius.

TruMed-Healthcare, *A hospital Management system*

Health caret is a comprehensive system built using the Python Django framework, designed to automate and streamline the daily operations of a Medical Center.

Linklock, *A real-time phishing website detection system*

Linklock a Chrome extension for real-time phishing detection using machine learning. Trained a model on the *Phishing Website Detector* dataset, extracting key URL-based features. Developed and integrated a Flask API to classify URLs as phishing or legitimate, enabling instant verification within the browser.