CYRIAC PAUL PULLAN

Software Development Intern

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SUMMARY

I am a dynamic software development intern with experience at Infosys. I specialize in Python programming and machine learning, having successfully enhanced AI models for e-learning platforms. My role at Acadamer demonstrated my strong problem-solving skills and ability to collaborate effectively on complex projects. I thrive in environments that challenge my creativity and technical skills

EXPERIENCE

Software Development Intern   11/2024 - 2025
Infosys   India
- Completed foundational training in emerging technologies, including Python, AI/ML, and cloud computing
- Worked on a capstone project involving basic data analysis and algorithm development
- Gained insights into IT industry workflows, project documentation, and team collaboration in virtual environments

AI Intern   11/2023 - 12/2023
Acadamer   India
- Worked on developing and fine-tuning AI models related to education and e-learning platforms
- Gained hands-on experience in Python programming, machine learning concepts, and API integration
- Collaborated with a remote team to improve content personalization using basic AI techniques

EDUCATION

Bachelor's Degree in Artificial Intelligence And Data Science   01/2022 - 01/2026
Viswajyothi College Of Engineering And Technology   Vazhakulam

Higher Secondary Education   01/2020 - 01/2022
KEEMS   Mannanam

LANGUAGES

| Malayalam | Native | ●●●●● | English | Proficient | ●●●●○ |
| Hindi | Advanced | ●●●○○ | | | |

STRENGTHS

★ **Problem Solving and Team Collaboration**
Proficient in problem-solving and innovative algorithm development, capable of working effectively in teams

KEY ACHIEVEMENTS

💡 **Achievements in Hackathons and Competitions**
Successfully completed foundational training in technologies and contributed to a national-level hackathon achieving 3rd place

SKILLS

ARIMA · Deep Learning ·
Machine Learning · Java ·
Embedded Systems · NLP · Python ·
computer vision · SQLite

PROJECTS

Smart Spectacles for Visually Impaired Individuals

Smart Spectacles for Visually Impaired Individuals is an innovative tool for assisting visually impaired users

Market Maven - AI-Driven Sales Forecasting

Market Maven aims to enhance sales forecasting in retail using AI-driven analytics

Healthcare Android Application

Healthcare Android Application aims to streamline healthcare services through mobile technology

Airplane Control Game Using MPU6050 and ESP32

This project showcases the integration of hardware and software for an interactive gaming experience