Do Quoc Duy

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Summary

Machine Learning Freshman with a solid understanding of foundational concepts, eager to contribute to the development of impactful AI applications. Demonstrates strong analytical skills and a collaborative mindset, ready to engage in real-world projects. Committed to leveraging knowledge to enhance practical machine learning solutions.

Skills

- Machine Learning
- Research Methodology
- Team Collaboration
- Technical Writing
- Version Control (e.g., Git)
- Proficient in Python, Familiar with C++

Experience

AIoT Lab - UIT

Research Student — 11/2024 - Current

HCM

- Performed literature reviews to identify relevant studies and synthesize existing knowledge about a particular topic.
- Prepared summaries of research findings and presented them effectively to supervisors.
- Conducted research on various topics and produced reports summarizing findings.

TAQ Education

Teaching Assistant — 12/2024 - 03/2025

HCM City

- Streamlined automated processes for generating English content through OpenAI requests using Python.
- Created customized example assessments for Vietnam's National English Exam.
- Scheduled classes while maintaining efficient oversight of student activities.

Education

UIT, HCM

Bachelor of Science: Artificial Intelligence

Certifications

• IELTS 8.0: (9.0, 9.0, 7.5, 7.0)