

DƯƠNG THÀNH LỘC

Student's ID: 23127084

School: University Of Science

Major: Information Technology (2023-2027)

Github: github.com/loki12ne

LinkedIn: linkedin.com/in/thanhloc2102



0327562570



thanhlocdeptrai21@gmail.com



Quận 7, TP HCM, Việt Nam



TECHNICAL SKILLS

- Python for Data Science
- Exploratory Data Analysis (EDA), data visualization
- Basic OpenCV, Keras/TensorFlow
- Programming Languages: Python (for AI/ML), C++, JavaScript (Node.js – basic)

EXPERIENCE

- Applied Transfer Learning combined with Ensemble Learning to detect driver drowsiness via eye state classification
- Implemented Decision Tree models using scikit-learn for various classification tasks
- Utilized heatmaps and data visualization techniques for research analysis and feature interpretation
- Practiced search algorithms and search strategies
- Solid understanding of Object-Oriented Programming (OOP) and common Design Patterns

SOFT SKILLS

- Analytical Thinking
- Research & Experimental Skills
- Team Collaboration
- Technical Communication

PORTFOLIO

portfolio-thanhloc.vercel.app/

EDUCATION

- Bachelor of Science in Information Technology (2023 – present)
- GPA: 8.95
- IELTS: 5.5 (2022 – 2024)