LONG MINH LUU

Undergraduate student

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EDUCATION

Ho Chi Minh city, Vietnam　　　**International University - VNU HCMC**　　　**Sep 2018 - Present**

- B. S. in Computer Science, major: Software Engineering. Currently a 3rd year student.
- Current GPA (up to Fall 2020): 3.03 / 4.00.
- Expected graduation date: Sep 2022.
- Courses: Algorithms & Data Structures, Object - oriented Programming, Principles of Database Management, Software Engineering, Math (Calculus, Probability, Statistics).

TECHNICAL EXPERIENCE

Projects

Developer　　　　　　**Wholesale Management System**　　　　　**Late 2020 - Early 2021**

- **GitHub**: github.com/minhlong94/SWE_IT076IU
- Used Streamlit to create a web-based management system.
- **Tech stack**: Python, SQLite.

Competitor　　　　　　　　　**Kaggle**　　　　　　　　**Mid 2020 - Present**

- Joined competitions:kaggle.com/aeryss/competitions
- Actively joining Kaggle competitions to gain further knowledge.
- **Tech stack**: Python, Pandas, PyTorch/TensorFlow, CatBoost.

Developer　　　　　　　　　**Rental System**　　　　　　　　**Mid 2020**

- **GitHub**: github.com/minhlong94/KotlinOOAD
- Analyzed the requirements and built a rental system.
- **Tech stack**: Kotlin.

Developer　　　　　　**Linear & Polynomial Regression**　　　　　　**Late 2019**

- **GitHub**: github.com/minhlong94/Linear-and-Poly-Regression
- Implemented the regression algorithms using NumPy and SciPy.
- **Tech stack**: Python, NumPy, SciPy.

ADDITIONAL EXPERIENCE

- Coursera's Deep Learning specialization (2020): [my certificate.](my certificate)
- Coursera's Natural Language Processing specialization (2020): my certificate.
- IELTS Academic (Issued 2016 - Expired 2018): overall 6.5.

SKILLS

- Proficient: Java/Kotlin, Python.
- Familiar: C, JavaScript, MySQL/SQLite, HTML/CSS/JS, Git.
- Frameworks/Tools: TensorFlow/PyTorch, Pandas, visualization tools (matplotlib, seaborn).