

PHAT NGUYEN THANH

INTERN DATA ENGINEER

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2a, Street 3, Quarter 2, Linh Xuan Ward, Thu Duc City, Ho Chi Minh City

https://thanhphatuit.github.io/portfolio_thanhphat/

Skills

Programing Language: Python, R



ETL



SQL and Database Management:

MySQL, SQLServer, Oracle



Data Visualization: Excel, Power BI



Interests

 Teambuilding, Studious, Read book, Watching movie, Sports.

OBJECTIVE

Highly motivated and analytical aspiring Data Engineer seeking an internship position to apply and enhance my skills in data integration, ETL processes, and data warehousing. I am eager to collaborate with a dynamic team in a real-world setting to tackle complex data challenges and gain valuable insights into industry best practices.

EDUCATION

12/2020 - 12/2024

UNIVERSITY OF INFORMATION TECHNOLOGY | Major: Information System

Achieved good results at the 1st semester(2020 - 2021) of UIT Achieved good results at the 1st semester(2021 - 2022) of UIT Achieved good results at the 2nd semester(2021 - 2022) of UIT

CERTIFICATIONS

31/01/2023

IELTS 6.0

KNOWLEDGE

- Data Warehouse and Data Lake: Understand the ways to organize a data around a certain topic.
- SQL: Know how to write a query to analysis the subject.
- Optimization SQL: Can optimization SQL for a basic problem.
- ETL

WORK EXPERIENCE

27/02/2023 - 30/05/2023

PROJECT IN UNIVERSITY | DATA ENGINEER

U.S. Grain Export Sales (27/02/2023 - 25/05/2023)

- OLAP Database Management System: Using Microsoft SQL Server Analysis Services (SSAS), Oracle OLAP.
- Data Integration Tools: Using Microsoft SQL Server Integration Services (SSIS).
- Data Modeling Tools: PowerDesigner.
- Online Analytical Processing (OLAP) Cubes.
- Data Analytics and Visualization: Power BI, Pivot Table in Excel.
- Data Mining Techniques: Google Collab for running Random Forest and Support Vector Machine.
- · About: Analytic U.S Grain Export Sales.

Application of PhoBERT base (27/02/2023 - 30/05/2023)

- Programing Language: Python
- · IDE: Google Collab
- Machine Learning and Deep Leaning: TensorFlow and PyTorch.
- Visualization: Matplotlib and Seaborn.
- Preprocessing: Tokenization.
- About: Predict text classification and Sentiment Analysis by using PhoBERT.