PHANTARID CHALARDSITH

Faculty of science in applied mathematics

CONTACT

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SKILL

Programming
- Python, SQL, Java, MATLAB
- Basic HTML, CSS, PHP

Data Analysis
- Pandas, NumPy, Excel
- Power BI, Matplotlib ,Tableau

Database Tools
- MySQL, Oracle, MS SQL Server

Machine Learning
- scikit-learn

SOFT SKILL

- Problem Solving
- Critical Thinking
- Communication
- Team Collaboration
- Self-Learning
- Growth Mindset

LANGUAGE

- Thai-Native
- English-Intermediate

PROFILE

A graduate in Applied Mathematics from King Mongkut's Institute of Technology Ladkrabang (KMITL), with strong analytical thinking and hands-on experience in data analysis, programming, and database systems. Skilled in using statistical and data visualization tools to support decision-making and solve real-world problems. Demonstrated ability to apply mathematical concepts to practical applications through academic projects and internship experience.

EDUCATION

2018 - 2021 | GPA: 3.47
Assumption College Sriracha
- Science and Mathematics Program

2021 - 2025 | GPA: 3.29
King Mongkut's Institute of Technology Ladkrabang
- Faculty of science in applied mathematics

PROJECT / ACTIVITIES

- • Subjects Enrolled Data Structure, Business Intelligence, Data Analysis, Data Science, Database System, Financial Mathematics and Industrial Mathematics
- • Tic-Tac-Toe game is project in Object-Oriented Programming class. Using Java code in Eclipse
- • Created a web-based train ticket booking system for Thailand's Northern Line. The project utilized HTML and CSS for front-end design, PHP for back-end development, and a simulated database built with SQL for data management and connectivity
- • Analyzed data related to the Eastern Economic Corridor (EEC) using Power BI. Imported, cleaned, and transformed data to create dashboards that provided actionable insights
- • Participated in activities Virtual Talk "Cybersecurity" by SCB in 2022

INTERNSHIP

LMG Insurance Public Company Limited | Apr - Oct 2024
Position : Data Analyst Intern (Claims Department)
- Analyzed and summarized recovery data for miscellaneous insurance claims, developed dashboards and performance reports, and enhanced the overall efficiency of the recovery process through KPI analysis
- Improved the internal towing request workflow by reducing response time, cutting costs, and building partnerships with towing service providers