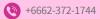# CHALEERAT THONGNIYOM

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📍 29/65 Nonticha Garden Home No.10, Lumlukka Sub-district, Lumlukka district, Pathum Thani Province 12150.

SUMMARY

Driven Artificial Intelligence Engineering and Data Science graduate from Bangkok University with a passion for extracting meaningful insights from data. Strong foundation in Python programming. Seeking an entry-level Data Scientist role to leverage skills in AI-powered solutions and collaborate in a dynamic environment. Eager to learn and contribute to solving complex data challenges.

SKILLS

- Programming languages including Python, SQL, HTML, CSS, JavaScript.
- Quantitative and statistical analysis tools (SPSS).
- NoSQL databases including Firebase.
- Cloud computing (GCP)
- Node.js , Django
- Data visualization tools like Tableau, Power BI, Looker.
- Data mining tools (Rapid Miner)
- Tensorflow, Pytorch, scikit-learn, Pandas, yolo

WORK EXPERIENCE

PRECOGNITIVE CO., LTD.
Data Scientist Internship • 2023

- *Developed a cloud-based receptionist AI chatbot using generative AI and Django.*
- *Implemented CRUD operations to manage data within a Firebase database for the receptionist AI chatbot.*
- *Successfully deployed the AI chatbot using Google Cloud Run for a scalable and serverless solution.*

Tidjai Bangkok Hostel
Receptionist • 2019-2020

- *Acted as the primary point of contact for the hostel ,managing front desk operations, answering resident and visitor inquiries, and processing check-in/check-out procedures.*
- *Oversee Hostel email account, and forward inquiries to appropriate personnel*
- *Provided professional as well as friendly customer service at all times.*

EDUCATION

Bachelor of Engineering (Artificial Intelligence Engineering and Data Science) |
Bangkok University **(Expected May 2024) GPA : 3.66** • 2020-2024
- Relevant Coursework: Artificial Intelligence, Machine Learning, Deep Learning, Data Analysis, Statistics, Business analytics and data visualization, Database, Programming for AI and Data Science (Python, etc.)

CERTIFICATIONS

Awarded 1st Place Warehouse and Logistic Management Robot Category
Smart Agricultural Robot Contest 2021

PROJECT

- *Tracking system for SP LEADER INTERNATIONAL GROUP CO.,LTD. and FOREIGN WORKER EMPLOYMENT AGENCY DEE SIAM INTERNATIONAL CO., LTD.*
- *Artificial Intelligence Virtual Receptionist (AI-VR) system for hotels.*
- *Pneumonia Detection Using KNN , Logistic regression, Decision tree and Neural network.*
- *Counting banana moving along a conveyor belt Using YOLOv8.*
- *Roman numerals classification using CNN.*
- *Discover Twitter Content Using RapidMiner.*
- *Tableau Data Analytics Project for Business .*