



# Pohunchita Sukjai

Position of interest: BI Developer

## Contact



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Pohunchita Sukjai



<https://poychil23.github.io/Web-Portfolio/>



## Overview

I'm Ploy. I'm 23 years old. Data Scientist with a strong background in Python, R, Machine Learning, and Deep Learning. Experienced in real-world applications such as sentiment analysis, and plant disease detection. Passionate and committed to applying AI and data-driven solutions to solve practical challenges.

## Skill

- **Programming & Data tools:** Python, R, SQL, HTML/CSS, RapidMiner, Power BI, Looker Studio
- **Machine Learning & AI Tools:** Scikit-learn, TensorFlow / Keras
- **Cloud & Big Data Platforms:** Microsoft Azure, Hadoop
- **Data Collection & API Tools:** Twitter API, Scrapy / BeautifulSoup (Web scraping), Microsoft Lists / Forms, Google Forms / Apps Script



## Education

Bachelor of Science (Data Science)  
Silpakorn University 2020 - 2023  
GPAX : 3.60



## Experience



Operation Control Officer  
CMK Corporation (Thailand) Co. Ltd 2025

- Supported the implementation of the Asprova system to enhance production planning efficiency.
- Assisted in updating daily routine tasks for the Plan Team.
- Supported the control and monitoring of production plans to ensure alignment with targets.



Purchasing Officer  
SPM FEED MILL Co. Ltd 2024

- Issued purchase orders.
- Tracked and followed up on product deliveries.
- Negotiated and finalized purchasing terms and conditions.



Data Scientist Internship  
SCG : The Siam Cement Public Co., Ltd. 2023

### Dashboard

- **SCGF E-Award Dashboard.** Developed a Power BI dashboard and transitioned data collection from Excel to Microsoft Lists, enabling automatic updates and real-time data availability to improve tracking and support faster decision-making.
- Tools: Power BI, Power Query, Microsoft lists

### Python

- **Product Category Classification with Machine learning (Decision Tree, Random Forest).** I developed a machine learning model (Decision Tree, Random Forest) to classify products based on Thai-English purchase descriptions. The goal was to support the Corporate Procurement Office (CPO) in organizing daily purchase orders more accurately and efficiently. I contributed to data exploration and statistical analysis, helping improve data quality for strategic procurement planning and cost optimization.
- Tools: Python, scikit-learn, NLP libraries



### University Project

E-commerce Sales dashboard 2020-2023

- Developed E-commerce Sales Dashboard To analyze sales performance, monthly profits, and product sub-category efficiency in an e-commerce business context. Identified underperforming sub-categories with low or negative profit to guide strategic adjustments
- Tools: Power BI, DAX, Power Query