Mr.Chutiphon Theerakulwijan

4th year student in Kmitl
(Electrical engineering international program)

Career objective

As a recent graduate with strong data analysis skills in SQL, Tableau, Python, Excel, and Power BI, I seek a challenging role in data analytics, science, or engineering. Eager to contribute valuable insights and innovative solutions for data-driven decision-making and make a meaningful impact within a dynamic team and organization.

Hard Skills

- English commuciation
- Microsoft excel
- SQL
- Python
- Tableau
- Power BI
- Power automate

Soft Skills

- Responsibility
- Teamwork
- Leadership
- Self-motivation
- Ploblem solving
- Active listening
- Multi-tasking

Personal information:

- Tel. : 092-448-7997
- Email: ikkyuchutiphon@gmail.com
- Date of Birth : 24 June 2001
- Nationality : Thai
- Age : 21
- Marital Status : Single
- Interest and Activities : Nature travel,Reading, Playing badminton, Trading

Working Experience

Online retailer
Self-employed (2019- 2021)
- Create content & article
- Facebook ads
- Budget management
- Facilitate customer service needs regarding questions, complaints, fulfilment problems and product returns

PTT Public Company Limited
Internship trainee (June2023 - November 2023)
- Internet of Things (IoT)
- Excel
- Power automate
- Power BI

Education history

Mahidol University International Demonstration School (MUIDS)
GRADE 10-12
- Cumulative Gpa = 3.1 (calculating Gpa = 4 at 90%)

King Mongkut's Institute of Technology Ladkrabang
BACHELOR DEGREE OF ELECTRICAL ENGINEERING (INTERNATIONAL PROGRAM)
- Expected graduation date: [April,2024]
- Current Gpa = 2.95

English proficiency test score

International English Language Testing System (IELTS)
- Ielts overall brand 6

Test of English for International Communication (TOEIC)
- Total score = 815

Licenses & certifications

Google data analytics certificate
From coursera

Google business intelligence certificate
From coursera

SQL for data analysis course
From Udacity

Python analysis&visualization masterclass
From Udemy

Microsoft Power BI for Business Intelligence
From Udemy