## **Kawipat Dabtong**

090-398-9688, kawipat41@gmail.com

LINKS	my website, my GitHub
PROFILE	Industrial Engineering student – Chulalongkorn University
EDUCATION	
Aug 2018 — Jun 2022	Bachelor of Industrial Engineering, Chulalongkorn University  Bangkok
	<ul> <li>GPAX 3.22</li> <li>Coursework project: Application developing project (create a game using C#), Statistical project (ANOVA), Computer and IT project (create a website using HTML, CSS, PHP, and SQL), Senior project (create a smartwatches platform for hospital use using Kotlin, Java, HTML, and JavaScript)</li> <li>Staff, Pre-Engineer camp for high school 'Larn Gear Camp 2019'</li> <li>Member, Intania Football Club</li> </ul>
EXPERIENCE	
Jun 2022 — Present	Data Scientist/ Internship , TMBThanachart Bank (ttb)  Bangkok
	<ul> <li>Performed data exploration, and data analytics to find the right customers for delivering personalized content for each customer and each content and used A/B testing for data validation</li> <li>Trained a machine learning model to find customers who will apply for credit cards and evaluate the model performance with cross-validation techniques and OOT testing</li> <li>Connected power BI tools with the bank database to implement systems used for tracking and monitoring campaign performance: customers engagement (view rate, click-through rate, conversion rate, etc.), including sales volume</li> <li>Combined data analytics, data visualization techniques, and storytelling to create professional slides for presentation to all levels of the company, including the executive level</li> </ul>
Jun 2021 — Aug 2021	Chatbots configuration/ Internship , Kasikorn Bank (KBank)  Bangkok
	Developed chatbots to help the call center staff in answering customer questions using Node-RED
SKILLS	Computer Programming
	Python - NumPy - Pandas
	Analytics
	• SQL - Power BI - Excel
	Website & Application
	HTML/CSS/JavaScript – PHP – Kotlin/Java – C#
ADDITIONAL ACTIVI	TIES
Mar 2022 — Apr 2022	Web portfolio
	• Created a website with HTML/CSS/JavaScript to collect all my portfolios in one place
Apr 2022 — Apr 2022	Data analytics project
	<ul> <li>Android app market dataset (loaded, cleaned, and visualized data to gain insights)</li> <li>Lego dataset (explore and manipulate data)</li> <li>Online news exhibition dataset (cleaned and processed data from PostgreSQL table)</li> </ul>

COURSES

Mar 2022 — Apr 2022 SQL for Data Science (Coursera)

• Click to view the certificate