

SAKSIT JITTASOPEE

I am interested in various aspects of analysis and data science. I am looking for job positions as follows:
Data Scientist, Data Analyst.

Mobile: 0623709123

Email: saksitjittasopee@gmail.com

My GitHub: <https://github.com/Saksit-Jittasopee>

LinkedIn: <https://www.linkedin.com/in/saksit-jittasopee-743981382/>

My Website: <https://saksit-jittasopee.github.io/saksit-website/>

CERTIFICATE

Cisco Network Academy:

- CCNA: Introduction to Network
- Introduction to Data Analytics Essentials
- Introduction to Data Science
- Data Science Essentials with Python
- Introduction to Modern AI
- AI Fundamentals with IBM SkillsBuild

IBM Skillsbuild:

- AI Fundamentals with IBM SkillsBuild
- Data Fundamentals

MUX:

- Cybersecurity
- Digital Awareness

ICT X-Learn:

- Zero Trust Security

PROJECT

- **Current Wrestling Champions** I'm a wrestling fan. I love watching professional wrestling so I made this website to show the current champions in major promotions like (WWE, NXT, AEW, etc.) by using React & Vite and use GitHub to deploy. This is my very first web project so It may look simple and basic but I am very proud with this work.

Link: <https://saksit-jittasopee.github.io/current-champions/>

- **CD Key Website Project** This is a project for "Web Technologies and Application" Class. We made the CD-Keys Website using React, Vite, JavaScript, Node.Js, and MySQL to develop. My role in this project was backend part doing the Authentication using JSON Web Token, Steam API Players Count, Search, MySQL Databases, and also the frontend part by using API to connect with backend and databases.

Link: https://drive.google.com/drive/folders/1MGfRxQvCkzua-zsm7XosIgSfb_nGPLRe

- **Python-Charts** This project using Python libraries (Pandas, Matplotlib) to create each type of charts from movies.csv like Bar Chart, Horizontal Bar Chart, Scatter Plot, Pie Chart, Line Chart, and Histogram.

Link: <https://github.com/Saksit-Jittasopee/python-charts>

EDUCATION

Bachelor of Science in Information and Communication Technology

June 2024 - Now

Program: Digital Science and Technology

Mahidol University

- GPA 3.42

High School Program: Math-Eng

May 2018 - Mar 2024

Kanchanapisek Wittayalai Nakorn Pathom

- GPA 3.94

SKILLS

- **Languages:** English (TOEIC - 855 Score), Thai, Japanese.
- **Programming Skills:** Python (Numpy, Pandas, Matplotlib, Scikit-learn, PyTorch, OpenCV), R, SQL, Java, HTML/CSS, JavaScript, Typescript, C, C++, C#, Go, Node.js, Next.js, Vite.
- **Tools:** Figma, UML (draw.io, Notion), Microsoft (Word, Excel, PowerPoint, Power BI), Google Tools (Google Docs, Google Sheets, Google Looker Studio), VSCode, IBM SPSS Statistics, MySQL, Tableau, GitHub, Oracle VirtualBox (Ubuntu).