Nongnaphat Wongpiyachai

Computer Science (Applied Computer Science)

experience

Telecom Churn Prediction

 Using machine learning to make a model to predict customer churn in a telecom company

Aug 2022 - Dec 2022

Works with data problem and using big data technologies

Helpdesk Assistance / IT Support Intern

TU ICT | Thammasat University, Thailand

Jun 2022 - Aug 2022

- Categorize each IT issue
- Provide guidance on IT issues

Database Systems Project

- Using PHP, HTML, CSS, Javascript, and SQL to develop web application
- Developed a website for record ATK results

Jan 2022 - Jun 2022

education

Computer Science, BS

Thammasat University | Aug 2020 - present | GPA 3.26

Relevant Coursework

 Machine Learning, Data Mining, Statistics, Applied Probability, Database Systems, Data Visualization, Artificial Intelligence, Algorithms and Data Structures, Web Programming I'm a very enthusiastic person who enjoys learning something new every day. I enjoy collaborating with others.

contact

- nongnaphat.wongp@dome.tu.ac.th
- **(+66)** 910135453
- https://cheezetsu.github.io
- Bangkok, Thailand

skills & expertise

Technical: Python, Scala, Java, Javascript, SQL, C, C++, HTML, CSS, PHP

Languages: Thai (Native), English (Proficient), Korean (Basic)

leadership & extracurriculars

Secretary of recreational rally | Jan 2022 - present

 Contact and coordinate with people both inside and outside of the organization.

University Volunteer camp | *Jan 2023*

· Renovate the school