

# RINLANEE SANGHANKRIT

## DATA SCIENCE / DATA ANALYST

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I'm studying for a bachelor's degree. in Mathematics and Computer Science at Prince of Songkla University, with a strong foundation in Python, R, and SQL. I've applied my skills to data analysis projects, including building a churn prediction model with 90% accuracy. I'm looking for an internship to build on my knowledge in data science and machine learning, and to contribute to solving real-world problems in a dynamic environment.

### EDUCATION

**Prince of Songkla University, Pattani Campus, Thailand**

**Bachelor of Mathematics and Computer Science (2022 – Present)**

- GPA: [Include GPA if it's strong, e.g., 3.15/4.0]
- Relevant Coursework: Principle of Statistics, Data Management, NoSQL Database, Forecasting Technique, Big Data, Data Analytics and Data Visualization Module, Web Development, Integrated Mathematics Module

### WORK EXPERIENCE

**Workplace Skills Improvement | Kelantan, Malaysia**

**Sep 7-9, 2024 - Present**

- Enhanced communication, teamwork, and problem-solving skills during a hands-on training program aimed at improving workplace proficiency.

**IoT PSU Open House | Prince of Songkla University**

**Sep 4, 2024 - Present**

- Assisted in organizing and coordinating IoT technology activities
- Supported workshops and seminars to enhance participants' knowledge in IoT

**ROBOT challenge | Pattani**

**Feb 3-4, 2024 - Present**

- Led workshops on Python programming and robotics for 50+ students, assisting with learning and hands-on activities.

### SKILLS

#### Technical Skills

- Programming: Python, R, SQL
- Data Analysis & Visualization: Power BI, Excel, Pandas
- Databases: SQL (Basic PostgreSQL), NoSQL (MongoDB, Neo4j)
- Machine Learning: Supervised & unsupervised learning algorithms
- Web Development: HTML, CSS, JavaScript, Bootstrap

#### Soft Skills

- Teamwork, Communication, Problem Solving, Time Management, Fast Learning, Adaptability

### PROJECTS

#### Portfolio Website Development:

- Created a fully functional portfolio website using HTML, CSS, and JavaScript to showcase programming skills.

#### Churn Modeling for Telecom:

- Predicted customer churn with 90% accuracy using logistic regression and random forest. Tools: Python, Pandas, Scikit-learn.