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Academic Background

Ph.D. National Institute of Development Administration, Computer Science

M.Sc. National Institute of Development Administration, Information Technology Management

B.Sc. Kasetsart University, Computer Science

Work Experience

Teaching & Research

Lecturer, Prince of Songkla University (JAN, 2025 – Present), Songkhla, Thailand.

Guest Lecturer, Faculty of Applied Statistics, National Institute of Development Administration (2017, 2020, and 2022), Bangkok, Thailand.

Guest Lecturer, Faculty of Business Administration and Information Technology, Rajamangala University of Technology Tawan-ok (2018), Bangkok, Thailand.

Guest Lecturer, Faculty of Humanities and Social Sciences, Chandrakasem Rajabhat University (2016), Bangkok, Thailand.

Researcher, The research cooperated by Andaman Intelligent Tourism and Service Informatics Center (AI-TaSi), Prince of Songkla University (2022), Phuket, Thailand

Researcher, Faculty of Applied Statistics, Prince of Songkla University (2017, 2018), Bangkok, Thailand.

Others

AI Consultant, Presented NLP algorithm for National Innovation Agency (2023), Bangkok, Thailand.

Cybersecurity Consultant, Implemented ISO/IEC 27001 and ISO/IEC 27701 for Government Housing Bank (2018 – 2022), Bangkok, Thailand.

Cybersecurity Consultant, Implemented ISO/IEC 27001 for Thai Public Broadcasting Service (2020), Bangkok, Thailand.

Data Processing Officer, Metropolitan Electricity Authority (2011 – 2012), Bangkok, Thailand.

Publications

Paripremkul, K., & Sornil, O. (2021). Segmenting words in Thai language using Minimum text units and conditional random Field. *Journal of Advances in Information Technology* Vol, 12(2).

Zhu, F., Laosen, N., Laosen, K., Paripremkul, K., Nanthamornphong, A., Ng, S. K., & Bressan, S. (2022, July). A comparative empirical evaluation of neural language models for Thai question-answering. In *2022 37th International Technical Conference on Circuits/Systems, Computers and Communications (ITC-CSCC)* (pp. 120–123). IEEE.