

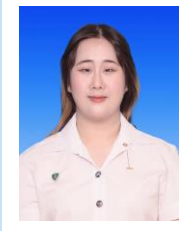
Nutteera Tungkasikij

Industrial Engineering

Date of Birth : 19th June 2002

Address : 15/1 3rd village Tung tong subdistrict Tha muang district Kanchanaburi Province 71110

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Objective: Enthusiastic and determined college student at Department of Industrial Engineering, Faculty of Engineering at Kamphaeng Saen, Kasetsart University currently searching for job position in field of Data Science. Aim to improve and utilize in working field of Industrial Engineering which provided intermediately skill of Python programming for Data Science and Python Django Framework in which proven and tested.

Linkedin : www.linkedin.com/in/nutteera-tungkasikij-621082295

GitHub: <https://github.com/NutteeraTung>

Education Background

Kasetsart University Kamphaeng Saen Campus
Bachelor's degree (Industrial Engineering-Logistics)
July, 2020 – Present (Graduation in March)
GPAX 3.34 (7 Semester)

Relevant Coursework

- Data Science for Manufacturing and Logistics
- Experimental Design for Engineers
- Meta-heuristics and Applications for Production and Logistics
- Special Problems
- Simulation in Production and Logistics
- Production Planning and Control
- Quality Control
- Probability and Engineering Statistics

Special Qualifications

- Cloud Computing
- MATLAB Onramp

Technical (IT) Skills

Languages

C++, PYTHON, HTML, CSS

Framework

Django

Tooling

PostgreSQL, Cloudinary, Figma, GitHub, GitBash,
Visual Studio, Bootstrap 5, Jupyter ,GUI

Data Analysis

Microsoft Excel, Minitab, Excel VBA, Flexsim 2020

Monitoring

Visual Components, TeslaSCADA

Language Skills

Intermediate English skills in reading writing
translating speaking and listening
CU-TEP English testing score : 68 (16/12/2023)

Soft Skills

- Responsibility
- Problem Solving
- Self Learning
- Critical Thinking
- Hard Working

Research Project

Automated Surface Inspection of Thai Silk with Digital Image Processing

Pre-Professional Experience

- 2020 – Tutorial on Fundamentals of General Chemistry
- 2021 – Tutorial on Engineering Mathematics 1
- 2022 – Teacher Assistant on Engineering Material
- 2022 – Digital artwork online platform
- 2023 – Internship at Sappe Public Company Limited (Klong 13 Factory) in position of man-machine improvement
- 2023 – Tutorial on Engineering Mathematics 1

Volunteer Experience

- 2022 – Reforestation project at Samut Songkhram
- 2022 – Leader guide for exchanging program KUxCan Tho University
- 2023 – Reforestation project at Samut Songkhram

Activities

Art work, Programming, Sport

Reference

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