Nutcharee Samsawang

Address 12 Tarrant Way, Bateman, 6150

Phone +61412239787

E-mail Nutcharee.ssw@gmail.com

LinkedIn https://www.linkedin.com/in/nutcharee-samsawang/

Entry-level IT support professional seeking a role as a Junior Software Developer. Recently graduated Master of Information Technology from Murdoch University with a self-starter attitude. Experienced in IT level 1 support role in a large-scale company in Thailand with strong analytical skills, problem-solving skills, and expertise in communication and interpersonal skills. Quality-driven and self-motivated individual with a superior work ethic and diligent nature. Advanced customer service skills with over 2 years' experience in the hospitality area. Motivated to learn new technologies seeking to apply my knowledge and skills to a real workplace.



Work History

2016-06 -2016-12 Level 1 IT Support | Internet Thailand Public Company Limited, Bangkok, Thailand, Thailand

- Provided Tier 1 IT support to non-technical internal users through desk side support services.
- Built and provided basic end-user troubleshooting and desktop support on Windows and Mac systems.
- Provided user support via phone, email and remotely.
- Assisted customers in identifying issues and explained solutions to restore service and functionality.
- Submitted service tickets for equipment maintenance requests.
- Resolved issues with systems, hardware and telephones quickly and accurately.
- Wrote and reviewed tickets to request maintenance to various types of equipment.
- Used ticketing systems to manage and process support actions and requests.



- Web. HTML5, CSS, JavaScript., Bootstrap.
- Programming Skills. C++, Python, R.
- Data Analytics and Data Visualization. RapidMiner, Tableau.
- Machine Learning. TensorFlow, scikit-learn.
- Operating Systems. Microsoft Windows, macOS.
- Big Data. Statistical analysis, data mining and modeling
- Database. Structured Query Language (SQL).

Others. Microsoft Office 365



- **Documentation:** Having an ability to develop and format technical and non-technical documents using Microsoft Office, including Microsoft Word, Excel, and PowerPoint
- **Communication and Customer Service:** Offering efficient service to all customers, handled challenging situations with ease and positive attitude.
- Problem-solving: Proven ability and passion towards troubleshooting and effective decisionmaking to promote organisation's productivity.

Teamwork – Able to work with others productively and efficiently in a team and demonstrate good listening skills and a hardworking can-do attitude.



2021-04 – Google IT Support Professional Certificate

2021-01

 Four-month IT support program, developed by Google, that covers troubleshooting, customer service, networking, operating systems, system administration, and security, and includes hands-on labs.

2018-07 – Master of Information Technology: Data Science

2020-07

Murdoch University - Perth, WA

- Graduated with 2.93 GPA
- Scored 10 Units with High Distinctions/Distinctions
- Thesis: A Survey of Deep Learning Techniques for 3D Reconstruction of the Human Body Shape

2012-08 – Bachelor of Computer Engineering

2016-03

King Mongkut's Institute of Technology - Bangkok, Thailand

- Graduated with 2.94 GPA
- Thesis: Routing System via Google Maps API



Other Work Experience

2021-04 - Sandwich Artist | Subway Fiona Stanley Hospital

Recent

- Assisted guests, including offering personable greetings and taking orders.
- Executed sandwich artistry duties with very low occurrence of errors.
- Offered customer service support to patients, the elderly and persons with disabilities.

2020-05 -

Subway Store Manager | Subway Jandakot Airport

2021-03

- Reviewed and monitored scheduling, purchases and other expenses to maintain quarterly budget.
- Set effective store schedules based on forecasted customer levels, individual employee knowledge and service requirements.
- Reviewed performance data to monitor and measure productivity, goal progress and activity levels.



Analysis of the performance between machine learning algorithms based on handwritten digits dataset.

Duration: May 2020 - June 2020

Technologies: TensorFlow, Python, Machine Learning Concepts

Project Detail: developing the python program based on Convolutional Neural Networks approach and TensorFlow concepts to classify the handwritten database and analyses the performance between models.

An Artificial Intelligence Technique for Predicting Heating and Cooling load

Duration: April 2020 – June 2020

Technologies: Python, Artificial Intelligence Concepts

Project Detail: developing python program to predict the heating and cooling load using different machine learning methods based on energy efficiency dataset.

• Analysis of mortality trend in Singapore from 1999 to 2018

Duration: August 2019 – October 2019 **Technologies:** Tableau, Microsoft Excel

Project Detail: analysis and present the changes in the mortality trend such as death rates and the common causes of death in Singapore, mainly from 1999 to 2018 by using a dataset from several sources.

Analysis of the global video games sales

Duration: March 2019 – May 2019

Technologies: RapidMiner, Machine Learning concepts and algorithms

Project Detail: predicting the global sales estimation of video games which are available in the worldwide market based on the CRISP-DM methodology by using RapidMiner.



Professional Development and Certifications

- Australian Computer Society (ACS) Member.
- ACS Certificate | Expert Insights on Essential Customer Service Skills Course
- ACS Certificate | Introduction to Web Accessibility
- ACS Certificate | Managing Modern Desktops: Upgrading Devices, Windows 10 Course
- ACS Certificate | SCCM Administration Course.
- ACS Certificate | Cybersecurity Awareness: Information Security Fundamentals Course
- ACS Certificate | CISM 2020: IT Security Policies Course
- ACS Certificate | CISM 2020: Identity & Access Management Course
- ACS Certificate | Agile Organizations: DevOps & Agile Course



Raydelle Lynne Dizon Magdamo

Previous Supervisor at Subway Jandakot Airport

Mobile: +61 404 793 173

Email: raydelle_lynne@yahoo.com