Choo, Chee-Keong

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github.com/Kevin-Choo/kevinchoo portfolio, www.linkedin.com/in/choo-chee-keong

Education

Thomas Edison State University

MSo. Data Science and Applytics (4.0 CPA)

MSc, Data Science and Analytics (4.0 GPA)

A.T. Still University

MSc, Medical Informatics (4.0 GPA)

Mesa, US

National Taiwan University
BSc, Agronomy and Statistics (3.0 GPA)

Work Experience

UPS, Senior Technology Support Technician

2008-current

2019-2021

1990-1994

Taipei, Taiwan

New Jersey, US

- Perform enterprise large scale internal/external PC/server replacement at least one month ahead of deadlines and within budget
- Provide database integration and trouble tickets support for UPS's flagship product Worldship resulting in 100% customer retention rate
- Escalate support desk tickets to third level in the most crucial circumstances after considerable time had been spent on a single ticket

An-An Disposable Sdn. Bhd., Operation/Quality Assurance Supervisor 1997-1999

- Develop, translate, and implement a standardized system for the factory and stabilized within first month of operation
- Hosting multiple continuous improvement project namely lean production, 5S, TPM, TQM, and successfully increased productivity by 10%

Fuburg Industrial Co., Management Trainee

1995-1997

 Participate and acquire certificates in continuous improvement training programs from CPC (China Productivity Center). Training program includes 5S, TPM, TQM, problem solving, and 6 sigma

National Taiwan University Lab of Biotechnology, Lab Assistant

1993-1995

- Commercial watermelon species identification using PCR technique. Seeds provided by Known-You co. Ltd. Taiwan
- Sorghum genomic project construction of RFLP genomic maps of multiple sorghum species for plant breeding purpose

Data Science Projects

PIMA Native American Diabetes Prediction Causal Inference

- Create a tool that predict diabetes status for Native American tribe and perform causal inference analysis.
- Developed in Python, Scikit-Learn, Seaborn, Matplotlib, DoWhy and deployed using Pycharm and Flask

Technologies

Python, MySQL, VBScript, Tableau, XLMiner