Randy M. Le

community.mis.temple.edu/randyle

Philadelphia | Pennsylvania | 19142   *267-271-9945* | randyle@temple.edu

EDUCATION
Temple University – Fox School of Business, Philadelphia, PA
Bachelor of Business Administration, Graduation: May 2025
Major: Management Information Systems | **GPA:** 3.97
Dean's List: Fall 2021, Spring 2022, Fall 2023, Spring 2023

ACTIVITIES
Member, Association for Information Systems   January 2022 – Present
Member, Temple University Philippine American Council   September 2021 – Present

TECHNICAL SKILLS
Web Development: JavaScript, JQuery, JSON, HTML, CSS
Database Management: SQL, mySQL, MongoDB, Master Control (eQMS)
Project Management: Microsoft Office

PROJECTS
Pennsylvania Turnpike Calculator | Cloud Architecture   May 2023
- Engineered a toll calculator prototype on Amazon Web Services using VS code to calculate toll costs for PA Turnpike interchanges

Application Programming Interface (API) Project | Web Application Development   December 2023
- Created a data visualization of water consumption in New York using JS, HTML, and CSS
- Transformed NYC Open Data's API data set of water consumption in New York from 2000-2020

EXPERIENCE
AMERISOURCEBERGEN/CENCORA, Conshohocken, PA   May 2023 – Present
Corporate IT GRC Intern
- Manage a robust database of 5000+ users in Master Control (eQMS) to ensure data accuracy
- Prepare weekly import spreadsheets of 20+ users for integration into Master Control using Excel
- Create reliable data metrics on trends in Master Control for stakeholders and directors

HEIGHTS PHILADELPHIA, Philadelphia, PA   Jan 2023 – May 2023
Volunteer Robotics Club Instructor
- Instructed 6 students on block coding and robot construction using LEGO Education Spike Prime Set
- Collaborated with 3-4 other instructors weekly to guide lesson plans and meet learning objectives
- Connected with middle school students using developmentally appropriate and relative examples

TEMPLE UNIVERSITY, Philadelphia, PA   May 2022 – August 2022
Peer Advisor
- Provided advising for 4000+ undergraduate students on any academic policy questions or problems
- Facilitated new student orientation advising sessions consisting of 900+ total students
- Coordinated with 10+ academic advisors to schedule advising appointments for students
- Documented and organized student data, schedules, orientations, and appointments in Excel

SKILLS
Certifications: Learning SQL Programming, Dec 2022