

Darren P. Tran

darrenptran@gmail.com

LinkedIn

Skills

Cloud Computing

- AWS
- Azure
- GCP
- Docker

System Administration

- SQL & NoSQL Databases
- Linux, Windows, MacOS
- Microsoft Office 365
- Shell Scripting

Programming

- JavaScript Web Development
- Python Automation
- Ruby on Rails

Data Analysis

- Tableau
- Power BI
- Excel

Business

- Leadership
- Project Management
- Spreadsheet Modeling
- Financial Analysis
- Accounting
- Customer Service

Experience

Dispatch Tech 07/23 – 10/23

Apprentice IT Support Tech

- Performed IT support tasks across hardware and software.
- Performed windows server related tasks such as user account creation, credential management.
- Performed on-site IT support such as PC setups, network cable installation, and printer configuration.
- Troubleshoot hardware related issues such as RAM, power, and storage.

Kenai's House 11/22 – 02/23

Full Stack Developer

- Collaborated with another developer to build production-ready website.
- Designed responsive web layout and composed reusable React components.

Shift Technologies 04/21 – 06/21

Concierge

- Provided face-to-face customer service for an unrivalled experience.
- Conducted comprehensive inspections to acquire used vehicles.

Kaiser Permanente 01/17 – 09/17

Associate Accountant

- Approved payment transfers to member accounts.
- Produced weekly accounting reports for management.

LPL Financial 08/15 – 05/16

Operations Specialist

- Conducted data and spreadsheet analysis for research and reporting.
- Spearheaded two process improvement projects that increased departmental productivity by 200% and 300%.

Certification

CompTIA Linux+
In Progress

CompTIA Network+
In Progress

AWS Certified Solutions Architect Associate
In Progress

CompTIA A+
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AWS Certified Cloud Practitioner

Education

Duke University, The Fuqua School of Business
Master of Management Studies

University of California, San Diego
Bachelor of Arts in Economics

San Diego City College
Associate of Arts in Psychology

Coding Temple
Full Stack Development & Data Science