

DARREN TRAN

FULL STACK DEVELOPER

[LinkedIn](#) | darrenptran@gmail.com | [GitHub](#)

OBJECTIVE

Former finance professional turned web developer seeking to utilize diversified experience and capabilities to develop robust, innovative web solutions. Equipped with an extensive business education, fuelled by an inclination for excellence, and eager to explore the potential of technology and push the boundaries of what's possible.

EXPERTISE

Python	●	●	●	
JavaScript	●	●	●	
HTML & CSS	●	●	●	
React	●	●	●	
Node	●	●		
SQL	●	●	●	
Linux	●	●	●	
Git	●	●		
Excel	●	●	●	●
Django	●	●		
NumPy	●	●		
Pandas	●	●		
Matplotlib	●	●		

PORTFOLIO

Kenai's House

Personal Showcase

EXPERIENCE

Kenai's House, 11/22 – 02/22

Full Stack Developer

- Designed and built a fully operational React website through production and launch for a non-profit organization seeking to revolutionize animal welfare industry.

Kohl's, 08/22 – 11/22

Operations Associate

- Delivered exceptional customer service and provided a consistent sales floor experience by arranging an inspiring environment that motivated customers to increase spending.

Shift Technologies, 04/21 – 06/21

Concierge

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

Sports For Learning, 09/20 – 12/20

Coach

- Supervised grade school students through daily physical activities.

Kaiser Permanente, 01/17 – 09/17

Associate Accountant

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

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%.

EDUCATION

Coding Temple

Full Stack Development & Data Science

Duke University, Fuqua School of Business

Master of Management Studies

University of California, San Diego

Bachelor of Arts in Economics