KEVIN LE

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Education and Certifications

 Bachelors in Computer Science, Oregon State University – 3.97 	2022 – 2024
 Masters in Occupational Therapy, Stanbridge University – 4.0 	2016 – 2018
 Bachelors in Liberal Studies, California State University, Sacramento – 3.8 	2010 - 2012
Minor in Mathematics	

Technologies and Languages

- Languages: Python, SQL, C, Ruby, JavaScript, HTML, CSS, Racket, Prolog
- Technologies: VS Code, MySQL, Git, Docker
- Relevant Skills: Data structures, Algorithms, Web development, Parallel programming, Databases, Computer architecture & Assembly language, Operating systems, Team Building/Leading

Experience and Projects

- Gaming Tournament Website Created a Flask website interacting with a mySQL database to manage gaming tournaments. Designed and implemented the front-end using HTML and CSS. Developed backend using Python/Flask to handle SQL queries. Managed tournament details in the SQL database.
- **Rentometer API Integration** Utilized Rentometer API to fetch current rental prices for real estate investment purposes. Integrated API to collect and display rental data based on user input. Built a command line interface for data input with .csv output for visualization and readability. Implemented data handling and processing logic in Python.
- **PyGame Open Source Contribution** Updated the help guide for PyGame's official documentation. Contributed to the open-source community by improving documentation. Ensured clarity and accuracy in the help guide for new users and developers. Made edits to pull request to fit PyGame moderator's needs.

Work Experience

Occupational Therapist	Schertz-Cibolo-Universal City ISD	Aug 2021 – May 2024
	Irvine Unified School District	Oct 2018 – Jun 2021
 Utilized evidence-based appr and effective solutions for a 	roaches to track and analyze student progress, ensu caseload of 65 students.	uring continuous improvement

- Maintained detailed documentation and reports using different daily note platforms (i.e. Paradigm Health and Google Docs)
- Facilitated and customized therapy programs through thorough collaboration with target population and effective feedback gathering to provide the most holistic solutions for students.
- Managed multiple cases concurrently, showcasing effective organizational and time management skills.

Extracurricular

RAD Camp

• Led teams and coordinated activities at summer camp for campers with disabilities. Served on the RAD Camp Junior Board as Staff Training and Relations co-chairman (2017-2019).

President's Volunteer Service Award

• Received Gold Award for completing 250+ hours of community service within one year.

2016

2007 - Present