Jack Lim

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EDUCATION

University of California, San Diego   **La Jolla, CA**
Bachelor of Science in Data Science | Minor in Math | GPA:3.62   *Expected Graduation Mar 2025*
Coursework: Theoretical Foundations of DS, Practice and Application of DS, Linear Algebra, Multivariable and Vector Calculus, Data Mining, Data Visualization, Data Management.
Awards/Honors: Provost Honors, Honors in Mathematics

TECHNICAL SKILLS

Languages: Python, Java, LaTex, JavaScript, R, Git, SQL, PostgresSQL, D3, HTML, CSS
Technical Skills: Machine Learning, Jekyll, Data Visualization, Data Mining, Data Management, Sklearn, Seaborn

EXPERIENCE

Nippon Telegraph and Technology(NTT)   **Kuala Lumpur, Malaysia**
Intern/Apprentice   *Jul - Aug 2022*
- Completed testing on Interactive Voice Response (IVR) that was to go live for Celcom(Phone service provider).
- Conducted training in IT automation, with shell scripting, REST API, POSTMAN, and Python.
- Shadowed supervisor as he worked on IVR Project on POSTMAN.

Data Science Student Society UCSD   **La Jolla, CA**
VP External Team   *Jan 2023 - present*
- Reach out for sponsorships and guest speakers for org events.
- Plan and host org events.

Triton Gaming Officer   **La Jolla, CA**
Officer   *Oct 2022 - Present*
- Planning and managing the biggest gaming events and competitions on campus.
- Recruit sponsorships for events hosted by Triton Gaming.

Erudite Learning Tree   **Shah Alam, Malaysia**
Assistant Tutor   *Apr 2018*
- Performed month long tutoring and caretaking for two elementary school boys with special needs.
- Led and taught a class of mathematics and english to 9th Graders at a high school.

PROJECTS / ACTIVITIES

UCSD Club Swim   **La Jolla, CA**
Member   *Sep 2021 - Present*
- Qualified yearly for nationals for College Club Swimming(CSS) in breaststroke and butterfly.
- Attended all events, practices, and competitions throughout the school year.

UCSD Data Hacks   **La Jolla, CA**
Participant   *Apr 2022*
- Using a Database of Shark Tank pitches, using Natural Language Processing(NLP), created a Machine Learning Model to predict if a product will be invested or not.

Coding Project   **Shah Alam, Malaysia**
Coder   *May 2019*
- Using Neural Networks through Augmented Topologies(NEAT), coded a self-learning AI to play Flappy Bird.

SKILLS & INTERESTS

Languages: English, Chinese, Malay, Hokkien
Interests: Rubix Cubes(Can solve a 3x3 in under 10 seconds), Running, Rock Climbing, Gym, Gaming