

NICK RUSSERT

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Passionate computer science student who loves working on difficult problems that can be solved with artificial intelligence and machine learning. I'm currently working on a project that combines computer vision and AI to read and classify a large data set of ASL hand signs.

EDUCATION

San Diego State University, San Diego, CA

Expected Graduation Date: May 2025

Major: Computer Science

GPA: 3.6

Relevant Coursework: Artificial Intelligence, Machine Learning, Advanced Computer Programming, Data Structures, Algorithms, Advanced Computing Languages, Ect.

SKILLS

Skills: Python, with knowledge of machine learning techniques and packages

Experience with C++, Java, and Linux environments.

Haskell, Prolog, Matlab, Assembly languages, HTML, and Jupyter Notebooks

CLUBS

Aztec Electric Racing (AER)

August 2023- Present

- Wrote software that optimized the race cars ability to perform optimally by monitoring battery temperature.
- Drove development and improvement of the car through data analysis

PROJECTS

Python: ASL Classification, Sentiment Analysis, Predictive Applications

LPL Financial Hackathon project with AWS: Fraud Chat Bot

Data Analysis: AER Battery Analysis

WORK AND LEADERSHIP EXPERIENCE

Server, Din Tai Fung

January 2021 - Present

- Providing exceptional customer service and creating a welcoming atmosphere

Certified Trainer, Chipotle Mexican Grill

April 2019 - 2021

- Trained new employees and monitored trainee performance

HOBBIES

Cars and Automotive, Video Games, Artificial Intelligence, Plants, Smart Home