

Minh Anh Le

801-671-7908 | anhminh7802@gmail.com | [linkedin.com/in/minhle7802/](https://www.linkedin.com/in/minhle7802/) | github.com/anonymousminh

EDUCATION

University of Utah

Bachelor of Science, Data Science (GPA: 3.71/4.00)

Salt Lake City, Utah

Expected 2026

TECHNICAL SKILLS

Languages: Python, SQL, R, Java

Frameworks: Jupyter Notebook, Jupyter Lab, MySQL, PostgreSQL, Git/ Github, MongoDB

Developer Tools: Git, Google Colab, VS Code, RStudio, Eclipse

Libraries: Pandas, Numpy, TensorFlow, scipy.stats

EXPERIENCE

Competitor

Jan. 2019 – April. 2019

Intel ISEF Science and Technology Creative Competition

Hue, Vietnam

- Produced a software program with 1 teammate and 1 instructor to draw out 2D images based on input functions from high school mathematics programs.
- Derived from mathematics course materials and textbooks, and coded math formulas using C# to illustrate the final images based on user inputs.
- Presented the final work and software program to over 100 audiences and judges at the Intel ISEF competition in a poster presentation format and was awarded third place in Mathematics.

Competitor

Jan 2018 - April 2018

Intel ISEF Science and Technology Creative Competition

Hue, Vietnam

- Created a software program with 1 teammate and 1 instructor that would visualize questions on the geometry of space from high school mathematics programs in 3D images.
- Coded formulas within Maple and referenced mathematics course materials and textbooks to deliver final images based on user inputs.
- Delivered the final result to around 100 audiences at the Intel ISEF competition in a poster presentation format and was awarded second place in Mathematics.

PROJECTS

Sea Level Predictor | *Python, VS Code*

July 2024

- Analyzed a dataset of the global average sea level change since 1880 and predict the sea level change through year 2050.
- Implemented the code and using the CSV format dataset file from FreeCodeCamp to visualize the result in scatterplot
- Applied linregress function from scipy.stats library to plot the best fit line through 2050

Premier League Offenses Analytics | *Jupyter Notebook, Python, matplotlib, scipy.stats*

May 2024

- Applied data wrangling in a Kaggle's dataset of Premier League soccer team and analyze their offense stats within 10 years.
- Performed an Exploratory Data Analysis in the dataset to visualized scatterplot for their goals and matches won.
- Produced code implementation and report for the analysis and insights for the team statistics records lead to 20% data quality and clean representation.

CERTIFICATIONS

Data Analysis with Python - FreeCodeCamp(certified)

MongoDB Database Course in Python - Udemy(certified)

Python for Data Science and AI - Coursera(certified)

Relational Databases Essentials - Coursera(certified)