

Christopher Moroney

chrismoroney.info

Accomplished Software Engineer and Artificial Intelligence Developer seeking Software Engineering position.

Software Engineer - Full Stack - Artificial Intelligence - TensorFlow - Web - Database -
JavaScript - Cloud - Heroku - MongoDB - SQL Server - Python - Jupyter - Colab - Scalability

SKILLS

Full Stack Development -- **HTML, CSS, JavaScript Node.js, Heroku, Cloud**

Programming Languages -- **Java, C, C++, SQL, Python, Go, Rust, Prolog, Scheme, R, MIPS, VHDL**

Databases -- **SQL Server, MongoDB, SQLite**

Frameworks -- **TensorFlow, Numpy, Pandas, SciKit-Learn, Jupyter, Google Colab**

EDUCATION

Seattle Pacific University Seattle, WA (June 2021)

Bachelor of Science in Computer Science - Magna Cum Laude - Dean's List - GPA 3.76

*Calculus III, Systems Design, Algorithm Design & Analysis, Applications Programming,
Concepts in Programming Languages, Netcentric Computing, Data Science, Theory of Computation*

Bellevue College Bellevue, WA (June 2019)

Associates in Arts and Sciences (DTA) - High Distinction - GPA 3.78

Calculus I/II, Fundamentals of Computer Science I/II, Data Structures, SQL Fundamentals

Coursera (October 2019)

DeepLearning.AI AI Developer Professional Certificate [<https://coursera.org/share/2e14c28e2dd7542b350c0b740641cb1e>]

Museum of Flight / NASA (July 2018)

Western Aerospace Scholars - Graduated with 5 Credit Hours from University of Washington

EXPERIENCE

DeepLearning.AI Palo Alto, CA (June 2021-date)

Software Engineer

Managed testing and verification of TensorFlow **Artificial Intelligence** specializations, updating samples, fixing bugs. Used **Python, TensorFlow, Pandas, Numpy, JavaScript, Swift, Kotlin, iOS, Android**

DeepLearning.AI Palo Alto, CA (July-September 2020)

Software Engineering Intern

Created **Jupyter notebooks** using **Python, TensorFlow, Numpy, Pandas, Google Colab** for **Artificial Intelligence for Medicine**. Responsible for support, bug triage, and live streaming events

ACCOMPLISHMENTS

4x Dean's List selection and **Trustees Scholarship Awardee** at Seattle Pacific University

Founded and led **Google Developer Student Club** at SPU (September 2020 – June 2021)

19th Annual Erickson Conference Section 6 Oral **Presentation Winner** (May 2021)

Award-winning Student Leader and Principal Cellist at SPU Orchestra (2019 – 2021)

Filmed by **Google** for **my Artificial Intelligence project**: <http://bit.ly/2tpYizM> (March 2017)

Track and Field **Captain** for Skyline High School (2018-2019)

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