

**Khiry Dixon-Manning**  
**Entry level Data Scientist**

Tulsa, Oklahoma 918-408-8158 ManningKhiry@gmail.com [linkedin.com/in/khiry-dixon-manning/](https://www.linkedin.com/in/khiry-dixon-manning/)  
[github.com/KhiryDixonManning](https://github.com/KhiryDixonManning)

**- EDUCATION -**

**Diploma in Computer Science and Machine Learning** 05/2026

*Atlas School, Tulsa, OK*

A peer and project-based 20 month software engineering school in Tulsa, Oklahoma. The curriculum began with the fundamentals of software engineering, starting in C, and worked up to Full-Stack Web Development, covering Front End and Back end and finally learning the basics of data analysis with advanced linear algebra, statistics, to more advanced topics like RNNs, Generative Adversarial Networks and Transformer applications.

**Associates in Computer Engineering** 05/2020

*Tulsa Community College, Tulsa, OK*

**- PROJECTS -**

[RNNs](#)

Role: Lead ML Developer 11/2025 - 11/2025

- Built and compared RNN, GRU, and LSTM models in PyTorch for sequence prediction, evaluating long-term dependency performance using Python and Colab

[Atlas Gan](#)

Role: Machine Learning Engineer 06/2025 - 10/2025

- Developed and optimized GAN/DCGAN models in PyTorch, improving image realism through architecture and hyperparameter tuning using Python and Colab

**- SKILLS -**

**Languages:** HTML, CSS, Python, Javascript, C, SQL

**Frameworks:** Matplotlib, Pytorch, NumPy, Pandas, Tensorflow, Flask, AWS

**Other:** GitHub, Statistical analysis, Data Visualization, Machine learning, data transformation, enrichment, querying, and AI-assisted processing

**- OTHER EXPERIENCE -**

**Apple, Tulsa OK** 08/2024 - 11/2025

*Sales Specialist*

**Crusoe Energy, Tulsa OK** 08/2022 - 12/2023

*Computer Repair Technician*