

Khiry Dixon-Manning

EDUCATION

Atlas school (Tulsa oklahoma)	August 2024 - December 2025
Atlas School, a 20-month peer- and project-based software engineering program in Tulsa, Oklahoma, offers a comprehensive curriculum that starts with the fundamental concepts of software engineering, beginning with C programming language. The curriculum progresses to cover Full Stack Web Development, encompassing Front-End, Back-End, and DevOps engineering.	

WORK EXPERIENCE

Apple (Tulsa Oklahoma)	August 2024 - Present
Sales specialist	
<ul style="list-style-type: none">- Achieved top 3 ranking in sales goals for 6 consecutive quarters, driving a 20% increase in revenue by providing tailored product recommendations and exceptional customer service.- Received consistently high customer satisfaction ratings, contributing to a 25% improvement in overall store ratings by resolving complex customer issues and offering personalized solutions for phone upgrades.- Implemented a streamlined process for cleaning and organizing the sales floor, enhancing the customer shopping experience and reducing customer wait times by 15%.	
Crusoe energy (Tulsa oklahoma)	August 2022 - December 2023
Computer repair technician	
<ul style="list-style-type: none">- Managed inventory for bitcoin mining computers, ensuring optimal stock levels and reducing downtime by 20% through efficient resource allocation.- Repaired ASICs on bitcoin mining computers, achieving a daily repair rate of 10 units, which improved system uptime and operational efficiency.- Led and trained a team of 5 technicians in advanced chip repair techniques, resulting in a 30% increase in productivity and reduced error rates.	

TECHNICAL SKILLS

Python	Proficient in Pandas and NumPy for data cleaning and transformation. • Wrote Python scripts to automate data processing tasks, improving efficiency. • Used Jupyter Notebooks for exploratory data analysis and visualizing key insights. • Applied basic machine learning techniques (linear regression, classification) in scikit-learn for small-scale projects.
Data analysis and visualization	Experience using Matplotlib, and Seaborn to create dashboards and reports. • Built basic data visualizations (bar charts, scatter plots, heatmaps) to identify trends and insights. • Used Excel (Pivot Tables) for basic data analysis and reporting. • Created simple interactive dashboards to present findings to non-technical stakeholders.