

Jeremy Harris

Kansas City, MO | Remote/Open to Relocation

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Tableau: public.tableau.com/app/profile/jeremy.harris.data.viz

Summary

Healthcare data analyst with 12 years of hospital operations experience and formal training in SQL, Tableau, and data analytics. Skilled in improving data accuracy, streamlining patient access, and supporting Radiology and Rehab workflows through EMR and PACS systems. Converts operational data into actionable insights that enhance capacity, throughput, and patient experience.

Skills

SQL (PostgreSQL / Epic Clarity) • Excel • Tableau • Data Cleaning • Statistical Analysis
Healthcare Data Quality • PACS / EMR Systems • Workflow Optimization • Capacity & Throughput Analytics

Certifications

CompTIA Data+ • Valid through July 2025 • ID COMP*****35

Education

NCLab – Data Analyst Career Training Program (Remote, Apr 2025)

SQL Fundamentals | Spreadsheets | Visualization | Statistical Analysis | Tableau Dashboards

University of Central Missouri – B.S. Criminal Justice (May 2015)

Research & Statistics | Crime Mapping (ArcGIS) | Creative Problem Solving

Projects

- **Medicare Part A Utilization (Tableau):** Built dataset from CMS raw files and dashboard tracking inpatient and financial trends.
- **Employee Attrition Model (Google Sheets):** Analyzed 861 employees to identify attrition drivers and retention opportunities.
- **Iris Species Dashboard (Tableau):** Created interactive visual comparisons for classification analysis.

Experience

Data Analyst : NCLab | Remote |

Jan 2024 – Present

- Completed eight-course analytics program covering SQL, data wrangling, regression, and dashboard design.
- Practiced data storytelling and communication through real-world projects.

Healthcare Access Representative : Truman Medical Center | Kansas City, MO |

May 2018 – Dec 2024

- Verified provider/patient data in EMR to reduce claim denials and registration errors.
- Analyzed ED throughput and payment patterns to find inefficiencies and revenue opportunities.
- Designed collection model projected to recover **\$2.3 M annually**; presented to leadership.
- Partnered with Radiology and Rehab to align scheduling and improve data accuracy.

Radiology Superuser / Dept. Support : Orlando Regional Medical Center | Orlando, FL |

May 2007 – Apr 2010

- Superuser for PACS; trained staff and coordinated with IT and vendors.
- Improved imaging workflow efficiency and data accuracy during system implementation.
- Supported testing and validation to ensure interoperability and faster report turnaround.

