Ben Bubnick

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Summary_____

Database Design ETL/EDW design with SSIS/SQL/T-SQL/PostgreSQL in CI/CD pipeline **SME/Utility Roles** Al & Machine Learning, Data Curation/Wrangling & Integration **Health Care Analytics** HEDIS Measures & Tailored Analytics from EMR, HL7, 837, CMS, etc. **Demonstrated Success** Lab Services Award, Eminence and Excellence Award, Honey Badger

Experience_____

Merative LP DATA SCIENTIST Clinical Operations

Jul. 2022 - Present

Jun. 2015 - Jul. 2022

Tools: Python, Azure, Postman

Created testing framework and HIPAA patient deidentification for ETL/Implementation on new data platform.

IBM Healthcare Data Analytics

ADVISORY DATA SCIENTIST Tools: Python, Perl, Pig, Ruby, Tableau, Azure, HDFS, Hive/Impala, SQL/mySQL/NoSQL/Oracle/PostgreSQL

Technical lead on delivery of Cognitive & AI led programs using diverse data sources, such as electronic health record data, insurance claims data, scheduling and financial data, and social determinants of health data.

Advisory Data Scientist Promotion Senior Data Curation Architect Data Curation Architect Software Developer Data Scientist

Nov. 2021 - Jul. 2022 Dec. 2020 - Nov. 2021 Nov. 2017 - Dec. 2020 Sept. 2016 - Nov. 2017 Nov. 2015 - Sept. 2016

- Developed new data validation and review process that reduced total rework by 25%
- Reduced mapping rework by 45% with through new knowledge-driven initiatives
- Eliminated need for a \$30,000 annual contract by developing data curation tool
- Reduced cost-per-hire by \$5,210 by re-developing education program
- Mnagaed team of 12 remote data science contractors for 36 integration projects
- Created over 125 new knowledge base articles, making up 30% of the team's online content
- Developed automated data integration tool to cut out 28% unnecessary development time

Software Engineer

AmTrust Financial Services

COMMERCIAL PACKAGE POLICIES

Mar. 2014 - Jun. 2015

Created multi-tier MVC components and web forms for commercial insurance policy generating software.

Color Scientist PPG

AUTOMOTIVE REFINISH Apr. 2012 - Jun. 2013

Developed radiative transfer models, spectroscopic profile analysis, and cross-instrument correlation software.

Education

2022	Certification, Data Science	IBM
2015	Certification, Data Science	Johns Hopkins University
2010	Master of Science, Astrophysics	University of Cincinnati
2004	Bachelor of Fine Arts, Printmaking	Ohio University