

Nick Ramsey

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Summary

The ultimate team player with a passion for the pursuit of continued learning and the service of others.

- Strong verbal and written communication
- Consistent leadership and effective relationship building skills
- Outstanding problem-solving and analytical skills
- Aptitude to learn quickly in a self-directed manner
- Committed to customer/team success
- Languages: Python, SQL, Java, Ruby, JavaScript, React, HTML, CSS
- Data Storage: Snowflake, SAS, S3, Amazon RDS
- Data Visualization Tools: Tableau, Looker, Excel
- AWS and Azure Cloud Computing
- Version Control: Git, Bitbucket

Professional Experience

Liberty Mutual Insurance

Seattle, WA / Remote

Data Solutions Analyst

April 2022 – December 2023

- Wrote Python code to connect to a complex schema of Snowflake tables to clean, validate and analyze data
- Translated legacy projects written in SAS and SQL to modern Python and PySpark projects run in AWS EC2
- Led the implementation of unit testing standards and practices for an internal Python library
- Managed the data creation and delivery of key insurance deliverables used for advanced pricing models
- Built and tested modules and functions used across the department for important day-to-day tasks

Nike (Via Future State Consulting)

Portland, OR

Data Engineer

November 2020 – April 2022

- Developed and maintained an array of end-to-end data collection pipelines, sourced from Snowflake
- Wrote Python scripts to automate ETL processes across thousands of rows of data, generating key metrics
- Built a production relational database, hosted on AWS, to track labor cost and efficiency across Nike
- Worked to establish data integrity and single sources of truth, accessible and trusted by Nike Global Tech
- Led the configuration of all third-party applications and tools including AWS, Azure, Box and Smartsheet

OpenSesame

Portland, OR

Product Support Engineer (Tier 3)

April 2020 – November 2020

- Provided fanatical customer service and technical support to both customers and internal team members
- Utilized Looker to create database lookup tools, as well as ad hoc reports on actionable product usage data
- Provided creative and technical solutions to implement both immediate triage and longer-term solutions
- Wrote extensive MySQL queries to make production database updates, remedying sprawling client issues
- Built an internal application to provide a GUI and automation for otherwise manual database updates

Education

Epicodus

Portland, OR

Ruby and React Web Development Bootcamp

June 2019 – October 2019

University of Portland

Portland, OR

Bachelor of Business Administration; Marketing

August 2012 – May 2016