

Data Engineer Consultant Data Engineer Consultant Software Engineer - Data New York, NY  
Authorized to work in the US for any employer Work Experience Data Engineer Consultant Cigna -  
New York, NY July 2018 to Present Developed ETL programs in OOP Python and SQL to perform  
a variety of tasks related to maintaining existing data infrastructure - including  
Audit-Balance-Controls, and Data Validations. Heavy reliance on Git workflow (GitLabs) for  
maintaining and maintaining and enhancing existing codebase. Developed Database APIs for  
generating web pages with Flask Python Data Analyst Precision Global Consulting - New York, NY  
March 2018 to Present -Wrangle / Clean / Analyze data using Python with emphasis on Pandas  
library -Scrape media websites and provide insights using BeautifulSoup / requests libraries  
-Design MongoDB Schema -Automate Data Entry / Analysis / Presentation using Python / Google  
Docs - Build Dashboards for clients using Tableau Software Engineer Consultant AT&T -  
Middletown, NJ September 2017 to March 2018 \* Built Apache Spark Applications using Python 3  
(OOP Python / PySpark) and Scala (Kafka) in Windows / Linux environments. \* Designed a variety  
of developer tools in Python 3 for automating tasks \* Managed offshore resources to ensure high  
quality in code by debugging and helping write programs in Python. Developer Northwestern Mutual  
June 2016 to April 2017 \* Saved team's time and provided insights by creating useful OOP Python  
programs; including server-side programming, automating file management, data visualizations, and  
data analysis in Linux environment. \* Successfully automated tasks for team members on IT  
support team by developing multiple Python scripts. \* Build and maintain SQL scripts, indexes, and  
complex queries for data analysis and extraction. GIS / Hydrologist Intern US Geological Survey  
2012 to 2014 \* Created models in Excel/Pandas to predict chances of flooding by analyzing data  
and working with statisticians. \* Utilized in-depth self-study to learn basic and intermediate R, and  
improved overall Excel data analysis abilities. \* Worked with team of Users and Stakeholders to  
quantify rivers statuses, including velocity, flow, and dimensions. Education Bachelor of Science in  
Mathematics University of Minnesota - Minneapolis-Saint Paul, MN 2016 Skills C+ (Less than 1  
year), Data Analytics (2 years), Excel (3 years), Python (3 years), SQL (1 year)  
Certifications/Licenses Driver's License

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