





KEVIN MITCHELL

Business Intelligence Analyst

CONTACT

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Atlanta, GA 
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EDUCATION

Bachelor of Science
Computational Media
Georgia Institute of
Technology
2009 - 2013
Atlanta, GA

SKILLS

Microsoft Power BI
Tableau
Snowflake
Informatica
IBM Data Architect
Python
PyTorch
Microsoft SQL Server
Talend
Slack

CERTIFICATIONS

Certified Analytics Professional
(CAP)

WORK EXPERIENCE

Business Intelligence Analyst

UPS

2019 - current / Atlanta, GA

- Utilized Microsoft Power BI to develop comprehensive interactive dashboards, resulting in a 44% increase in data accessibility.
- Implemented advanced data modeling techniques with Snowflake, which reduced report generation time by 29%.
- Supervised data integration projects using Informatica, achieving a 43% increase in data accuracy.
- Worked with cross-functional teams on IBM Data Architect to optimize data architecture, which resulted in a **72% reduction data storage costs**.

BI Report Developer

Home Depot

2016 - 2019 / Atlanta, GA

- Designed customized reports using Tableau, enhancing data-driven decision-making capabilities and reducing reporting errors by 51%.
- Leveraged Python to develop predictive models, improving demand forecasting accuracy by 23% and reducing excess inventory by 74%.
- Managed data pipelines and ETL processes in Microsoft SQL Server resulting in a **51% reduction in data processing time**.
- Facilitated team collaboration and communication through Slack, enhancing project efficiency and on-time delivery by 68%.

Data Analyst Trainee

Equifax

2013 - 2016 / Atlanta, GA

- Assisted in data analysis tasks, including data cleansing and transformation, contributing to a 66% improvement in data quality.
- Led the adoption of agile project management methodologies, resulting in a **64% increase in project delivery speed** and flexibility.
- Participated in cross-functional projects, aiding in data integration efforts and achieving a 7% reduction in data silos and redundancy.
- Collaborated to implement automated data validation scripts, which reduced data validation time by 17%.