

Name : John Doe
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Objective:

Detail-oriented and results-driven Big Data Engineer with a solid foundation in economics and computer science.

Leveraging advanced skills in AWS Big Data, Apache Spark, and Apache Kafka to drive data-driven insights and optimize business processes.

Seeking to contribute expertise in big data analytics to a dynamic organization.

Education:

Master of Science (MSc) in Economics
Athens University of Economics and Business (AUEB), Greece
Graduated: 2009

Bachelor of Science (BSc) in Computer Science (2nd Degree)
University of Athens (UoA), Greece
Graduated: 2007

Certifications:

AWS Certified Big Data Engineer
Apache Spark Developer Certification
Apache Kafka Developer Certification
Professional Experience:
Big Data Engineer - [Company Name], [Location]
[Dates of Employment]

Collaborated with cross-functional teams to design, develop, and implement big data solutions using AWS services such as Amazon EMR, Amazon Redshift, and Amazon S3.

Utilized Apache Spark to process and analyze large datasets, improving data processing efficiency by 30%.

Designed and implemented real-time data streaming pipelines using Apache Kafka, enabling timely insights for business stakeholders.

Developed and maintained ETL processes to extract, transform, and load data from various sources into a centralized data lake.

Implemented data governance policies and security measures to ensure compliance with industry regulations and best practices.

Provided technical expertise and support to optimize query performance and troubleshoot data processing issues.

Technical Skills:

Programming Languages: Java, Python, Scala
Big Data Technologies: Apache Hadoop, Apache Spark, Apache Kafka, HDFS, Hive, Pig
Cloud Platforms: Amazon Web Services (AWS), Google Cloud Platform (GCP), Microsoft Azure
Database Systems: MySQL, PostgreSQL, MongoDB
Data Visualization: Tableau, Power BI, Apache Superset
Version Control Systems: Git, SVN
Languages:

Greek (Native)
English (Fluent)

References:

Available upon request.