



# LIAM ANDERSON

Hadoop Consultant

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📍 Los Angeles

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## 💡 SKILLS

Hadoop Ecosystem



Data Processing with Hive and Pig



Data Governance



Data Security



Python



## 🎯 INTERESTS

🎣 Fishing 🐾 Running

🤝 Volunteering 🦋 Wildlife Conservation

## 👊 STRENGTHS

🔧 Intuition 🤝 Negotiation

⚡ Agility ✅ Integrity

## 🗣️ LANGUAGES



English



Swahili



Arabic

## 🏆 ACHIEVEMENTS

🌟 Spearheaded a project that improved data processing speed by 30% through optimized Hadoop workflows.

🌟 Developed a custom ETL pipeline that reduced data ingestion time by 40%, enhancing overall system efficiency.

## 👤 PROFESSIONAL SUMMARY

A seasoned Hadoop Consultant with 7 years of specialized experience in architecting and optimizing big data solutions. Proficient in leveraging the Hadoop ecosystem, including HDFS, MapReduce, and Spark, to streamline data ingestion and enhance analytics. Committed to delivering innovative solutions that empower organizations to harness their data for strategic insights.

## 💼 WORK EXPERIENCE

Hadoop Consultant

📅 Jun / 2020-Ongoing

Quantum Solutions LLC

📍 Phoenix, AZ

1. Architected and implemented robust data solutions leveraging the Hadoop ecosystem.
2. Designed and optimized ETL processes for efficient data ingestion and transformation.
3. Collaborated with cross-functional teams to define project requirements and deliverables.
4. Conducted performance tuning of Hadoop jobs to enhance processing speed and efficiency.
5. Analyzed and reported on project outcomes, providing actionable insights for stakeholders.
6. Served as a Hadoop subject matter expert, guiding teams on best practices and tool usage.
7. Streamlined workflows using automation, significantly reducing manual intervention and errors.

Hadoop Consultant

📅 Jun / 2018-Jun / 2020

Cactus Creek Solutions

📍 Phoenix, AZ

1. Utilized HDFS for efficient data storage and retrieval in large-scale projects.
2. Executed complex Hive queries for data transformation and analysis, improving reporting accuracy.
3. Implemented Sqoop for seamless data import/export between HDFS and relational databases.
4. Developed MapReduce programs to apply business logic on large datasets, enhancing data processing capabilities.
5. Optimized data workflows through the integration of Pig for advanced data transformations.
6. Automated data processing tasks using Shell Scripts, improving overall productivity.

## 🎓 EDUCATION

Master of Science in Computer Science

📅 Jun / 2016-Jun / 2018

University of California, Berkeley

📍 Denver, CO

Focused on big data technologies and data engineering principles.