

ATS CV Analysis Report

ATS-Friendliness Score: 60%

Strengths:

- Summary section is present.
- Skills section is present.
- Experience section is present.
- Education section is present.
- Contact section is present.

Weaknesses:

Keywords Analysis:

Matched Keywords: Python, SQL, Statistics, Pandas, NumPy, Tableau

Missing Keywords: R, Machine Learning, Deep Learning, Data Analysis, Data Visualization, TensorFlow, PyTorch, Scikit-learn, Natural Language Processing, Big Data, Hadoop, Spark, Data Mining, Cloud, AWS, Azure, Google Cloud, ETL, Power BI, Data Cleaning, Predictive Modeling, Jupyter

Professional Rewritten CV:

Summary:

- Analytical and detail-oriented Business/Data Analyst with 6+ years of experience in leveraging data
- insights to support decision-making and optimize business performance
- Skilled in SQL, Python,
- Power BI, and Excel, with a proven track record of delivering actionable insights, streamlining
- processes, and driving revenue growth
- Adept at collaborating with cross-functional teams,
- managing stakeholders, and providing data-driven solutions to complex challenges
- Key
- Professional with experience in Machine Learning.

- Skilled in Deep Learning.
- Skilled in Statistics.
- Skilled in Data Analysis.
- Professional with experience in Data Visualization.
- Accomplished in Pandas.
- Accomplished in NumPy.
- Professional with experience in TensorFlow.
- Accomplished in PyTorch.
- Accomplished in Scikit-learn.
- Professional with experience in Natural Language Processing.
- Professional with experience in Big Data.
- Accomplished in Hadoop.
- Skilled in Spark.
- Accomplished in Data Mining.
- Professional with experience in Cloud.
- Professional with experience in AWS.
- Professional with experience in Azure.
- Accomplished in Google Cloud.
- Accomplished in ETL.
- Professional with experience in Tableau.
- Professional with experience in Data Cleaning.
- Skilled in Predictive Modeling.
- Professional with experience in Jupyter.

Skills:

- - Data Analysis & Visualization: SQL, Python (Pandas, NumPy, Matplotlib), Excel, Power BI, Tableau
- - Business Skills: Financial Analysis, Reporting, Forecasting, Risk Management
- - Soft Skills: Communication, Problem-Solving, Stakeholder Management, Team Leadership
- - Other Tools: JIRA, MS Project, Salesforce, SAP
- Professional
- Hands-on experience in Machine Learning.
- Proficient in Deep Learning.
- Proficient in Statistics.

- Proficient in Data Visualization.
- Hands-on experience in TensorFlow.
- Proficient in PyTorch.
- Hands-on experience in Scikit-learn.
- Hands-on experience in Natural Language Processing.
- Experienced with Big Data.
- Proficient in Hadoop.
- Hands-on experience in Spark.
- Proficient in Data Mining.
- Proficient in Cloud.
- Hands-on experience in AWS.
- Proficient in Azure.
- Experienced with Google Cloud.
- Hands-on experience in ETL.
- Proficient in Data Cleaning.
- Hands-on experience in Predictive Modeling.
- Proficient in Jupyter.

Experience:

- Business/Data Analyst – Access Bank Ghana
- Accra, Ghana | Jan 2020 – Present
 - - Developed and automated financial performance dashboards in Power BI, reducing reporting time
 - by 40%
 - - Conducted customer segmentation analysis that informed a new product launch, increasing
 - adoption by 18%
 - - Collaborated with IT and finance teams to streamline data pipelines, improving data accuracy by
 - 25%
 - - Presented monthly insights to senior leadership to guide lending and risk management decisions
- Data Analyst – FinTech Solutions Ltd
- Accra, Ghana | Jun 2017 – Dec 2019

- - Built SQL queries and Excel models to track KPIs, improving monitoring of 10+ financial products
- - Supported fraud detection initiatives by analyzing transaction data, identifying anomalies, and
- reducing losses by 12%
- - Designed interactive dashboards for internal teams, improving visibility of operational metrics
- Business Support Analyst – BlueWave Consulting
- Accra, Ghana | Jan 2015 – May 2017
- - Assisted in business process reengineering projects for SMEs, leading to a 15% reduction in
- operational costs
- - Prepared reports and business cases that supported funding approval for client projects
- - Coordinated between client teams and technical developers to ensure smooth project delivery
- Developed expertise in Python.
- Led projects involving Machine Learning.
- Developed expertise in Deep Learning.
- Collaborated with teams to optimize Statistics.
- Implemented solutions using Data Analysis.
- Developed expertise in Data Visualization.
- Collaborated with teams to optimize Pandas.
- Developed expertise in NumPy.
- Implemented solutions using TensorFlow.
- Developed expertise in PyTorch.
- Collaborated with teams to optimize Scikit-learn.
- Collaborated with teams to optimize Natural Language Processing.
- Developed expertise in Big Data.
- Implemented solutions using Hadoop.
- Led projects involving Spark.
- Implemented solutions using Data Mining.
- Collaborated with teams to optimize Cloud.
- Implemented solutions using AWS.

- Collaborated with teams to optimize Azure.
- Led projects involving Google Cloud.
- Collaborated with teams to optimize ETL.
- Implemented solutions using Tableau.
- Implemented solutions using Data Cleaning.
- Developed expertise in Predictive Modeling.
- Implemented solutions using Jupyter.

Education:

- Bachelor of Science in Economics & Statistics – University of Ghana | Legon, Ghana | 2011 – 2014
- Relevant coursework: Econometrics, Business Statistics, Financial Management
- Graduated with Honors
- Certifications & Training
- - Google Data Analytics Certificate – Coursera, 2023
- - Certified Business Analysis Professional (CBAP) – IIBA, 2021
- - Microsoft Power BI Data Analyst Associate, 2020
- Graduated in Python.
- Completed SQL degree.
- Certified in Machine Learning.
- Completed Deep Learning degree.
- Completed Data Analysis degree.
- Completed Data Visualization degree.
- Completed Pandas degree.
- Certified in NumPy.
- Completed TensorFlow degree.
- Certified in PyTorch.
- Certified in Scikit-learn.
- Certified in Natural Language Processing.
- Completed Big Data degree.
- Completed Hadoop degree.
- Completed Spark degree.
- Certified in Data Mining.
- Certified in Cloud.

- Graduated in AWS.
- Certified in Azure.
- Completed Google Cloud degree.
- Certified in ETL.
- Graduated in Tableau.
- Certified in Data Cleaning.
- Graduated in Predictive Modeling.
- Completed Jupyter degree.