

WHO KNOWS ME

Chad Houck Manager, Analytics & Modeling AFS

Michael Anderson Office Director NSA

Sean M. Hall Tech Director NSA

R.Myles Boyd Multi-Discipline Engineer

TECHNICAL SKILLS

Languages:

R, Python, SQL, C#, HTML

Machine Learning:Classification, Association,
Regression, Clustering, NLP

Anomaly Detection, TSA

Database Management: MySQL, Postgres, Airtable,

phpMyAdmin ****

Visualizations:

matplotlib, ggplot2, seaborn, lattice, plotly, leaflet

Platforms/tools:

pandas, Pytorch, spaCy, TensorFlow, sci-kit learn, NLTK, Tableau, Cognos Analytics, Colab, Jupyter NB, GitHub, Descriptive & Inferential Statistics, SAS

OSCAR CARDEC

USAF Veteran, TS/SCI w CI Poly, Intelligence Analyst, Data Scientist

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WHY I WANT TO BE HERE

I believe in a purpose-driven-life, in a commitment to serve others. I am convinced that my skillset, critical thinking, strong problem-solving skill, and attention-to-detail would be one of your team's biggest advantages. As a well-established professional, I thrive working with others, or individually, to find solutions amid uncertainty or new paradigms.

HOW I CAN ADD VALUE

My data analytics, intelligence analysis, and machine learning proficiency would add unique capabilities to your team. My proficiencies are enhanced by over 20 years of military multi-domain experiences, including ISR operations, counterterrorism, counterproliferation, data analysis of foreign missiles activities and space events, national aerospace protection, and project management

WHERE I'VE BEEN

Accenture Federal Services

Oct 2020 – Jan 2021 Data Scientist Intern

United States Air Force

Oct 2013 – Mar 2021 Functional Manager, Senior Operations Manager, Chief Operations Officer, Data & Intelligence Analyst

United States Air Force

Dec 2000 – Sep 2013 IT Helpdesk Technician, Aircraft Maintenance Craftsman

- Contributed to national security operations,
 by employing pioneering NLP, opinion mining
 and machine learning algorithms and models
- Managed 2.6K Intelligence Analysts, directed personnel allocations and training sustaining computer network operations analytical activities, data clustering and predictive analysis/models in support of global target assessments. NSA, OCT Military Performer of 2018
- Administered and maintained DBMS infrastructure, responded to DoD queries
- Supervised aerospace maintenance operations and aircraft inspections

WHAT I'VE LEARNED

- M.S. Data Analytics
 UMGC, 2019 2021
- B.S. I.T. Management AMU, 2012 – 2016
- A.A.S. Intelligence Studies
 CCAF, 2013 2014
- SAS 9.4 Base Programmer
 SAS Specialist Certification, sch'd Apr 2021
- IBM, Data Science Fundamentals Coursera Certification, Jan 2020
- Tableau 2020 A-to-Z for Data Science
 Udemy Certification, Jan 2020
- Spark SQL and DataFrames LinkedIn Certificate, May 2020
- DevOps for Data Scientists
 LinkedIn Certificate, May 2020