CHANCE HAINEY

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EXPERIENCE

STUDENT ATHLETE – MEN'S LACROSSE

- Showcased strong organizational and leadership skills through balancing academics, athletics, and extracurricular activities.
- Managed academic and athletic commitments, earning conference academic awards.

INTERNSHIP – SPARTANBURG REGIONAL HEALTHCARE SYSTEM

- Engaged with hospital leadership, working closely with the President of Pelham Hospital
- Collaborated with IT professionals to enhance data processes and reporting
- Assisted the supply chain team in logistics, inventory management, and process optimization

PROJECTS

- **NFL Rushing Yards Predictor**: Built a machine learning model to predict rushing yards based on player statistics using Python, Pandas, and Scikit-Learn.
- **Automobile Sales Dashboard**: Developed an interactive dashboard using Plotly and Dash to analyze automobile sales trends and recession period statistics.
- **SQL Database for Healthcare Analysis**: Designed and implemented a relational database to analyze patient data and hospital efficiency metrics.
- **Web Scraping & Data Mining**: Extracted and analyzed large datasets from multiple online sources to derive insights for research projects.
- **Data Visualization Projects**: Created various interactive visualizations and reports to communicate insights effectively.

EDUCATION

Bachelor of Science – Business Administration/Management
Lander University | Greenwood SC | May 2024

- Dean's List (2020-2024) | Graduated with Honors
- Full-time student-athlete, balancing academics, athletics, and club responsibilities

CERTIFICATIONS

- **IBM Data Science Professional Certificate**
- **IBM Professional Course – Python for Data Science, AI, and Development**
  - APIs, NumPy, Pandas, Matplotlib, Beautiful Soup, Web Scraping
- **IBM Professional Course – Databases and SQL for Data Science with Python**
  - SQL Queries, Relational Databases, Data Analysis
- **IBM Professional Course – Data Visualization with Python**
  - Matplotlib, Dash, Dashboards, Data Storytelling
- **IBM Professional Course – Machine Learning with Python**
  - Regression, Decision trees, KNN, SVM

LEADERSHIP

- Vice President – Lander University Rotaract Club
- Student Intern of the Year Award
- All-Academic Conference Award