Kevin Morris

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Permanent Address: 810 Bridlewreath Way, Mt. Airy, MD 21771

GitHub Portfolio: https://github.com/kevinmorris1/Kevin-Morris-Portfolio

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Education and Credentials

West Virginia University	*Jan 2021 – present*
Business Data Analytics M.S. GPA: 4.0	*Morgantown, WV*

West Virginia University	*Aug 2017 – Dec 2020*
Mathematics B.S. GPA: 3.9	*Morgantown, WV*

Professional Experience

Noblis, Inc.   *May 2022 – present*
Data Scientist Intern   *Bridgeport, WV*
- Use big data to help law enforcement agencies improve efficiencies
- Build out visualizations for geospatial data through time using python packages and basic HTML
- Perform data wrangling and data manipulation in the assembly of workable datasets for predictive analysis

West Virginia University   *Aug 2021 – May 2022*
Chambers College Graduate Assistant   *Morgantown, WV*
- Assisted in the creation and implementation of recruitment, enrollment, and admissions strategies for all master's level programs in the John Chambers College of Business and Economics
- Managed academic data regarding student progress across all programs, including the transfer of data to an internal database, and generated enrollment reports

MVB Bank   *May – Aug 2021*
Financial Planning and Analysis Intern   *Fairmont, WV*
- Supported the production of internal and external reporting mechanisms, including management and board reporting
- Assisted with and provided suggestions for the creation of automated reporting processes to drive efficiencies and improve performance

Pollard & Associates, Inc.   *May – Aug 2019*
Actuarial Intern   *Cockeysville, MD*
- Assembled Annual Valuation Reports for Clients
- Assisted in pension benefit calculations, lump sum distribution, and Pension Benefit Guaranty Corporation (PBGC) form filing
- Worked in Microsoft Excel, creating lump sum distribution forms using Excel features such as VLOOKUP and IF statements

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Actuarial Exam Experience

- Passed Society of Actuaries Exam P in May 2019
- Passed Society of Actuaries Exam FM in December 2020

Skills

- Python, R – Analysis and ML packages
- Excel – Data preprocessing
- Power BI, Tableau - Visualization
- CSS, HTML, Javascript – application development
- SQL – Data entry and basic queries

Affiliations

WVU Men's Soccer Team   *2017 – 2021*
- Represented West Virginia in men's soccer, achieving success at a national level
- Served as team captain (Spring 2019 – Fall 2021)

WVU Actuarial Club Officer   *2018 – 2022*
- Worked alongside other actuarial students in practice sessions and professional development workshops

Data Driven WV   *2022*
- Performed analyses and created visualizations from data provided by clients using Power BI