JAKOB AGGERS

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EDUCATION

The George Washington University Bachelor of Science in Data Science

Washington, DC May 2024

School of Media and Public Affairs

- Double Major in Journalism and Mass Communication
- · Minor in Mathematics
- Current GPA: 3.59

Lewis-Palmer High School Graduate

Monument, Colorado May 2020

Summa Cum Laude

GPA: 4.13

EXPERIENCE

Midshipman

United States Marine Corps

Washington, D.C.

August 2020 - Present

- Fall 2023: Battalion Commanding Officer. Oversaw training, planning, execution of all events in the GWU NROTC program
- Summer 2023: Graduate of Officer Candidates School, Quantico. Earned title of Marine

HarrisX

Washington, D.C.

Data Analysis Intern

June 2022 - December 2022

Interned with syndicated data analysis team to produce deliverables for clients using survey data

La Casa Fiesta

Monument, Colorado

Waiter, Expo, Host, Busser

June 2019 - August 2020

• Learned valuable customer service skills, teamwork, and working well under pressure

SERVICE LEARNING

Jackson Creek Senior Center

Monument, Colorado

Volunteer

July 2019 - June 2020

Volunteered with Senior citizens every Sunday afternoon to increase life enjoyment of seniors

LEADERSHIP

- Lewis-Palmer High School Hockey team Captain 2019-2020
- AA Tigers Club Hockey team Assistant-Captain 2018-2019
- Vice President of Rho Kappa Social Studies Honor Society 2019-2020
- National Honor Society 2019-2020

AWARDS AND RECOGNITIONS

- Character and Leadership Award, U.S. Air Force Academy Hockey (May 2018)
- Outstanding Citizen Award, Sons of the American Revolution (September 2019)
- \$300,000 National Marine Corps Reserve Officer Training Corps Scholarship (May 2020-Present)
- Daughters of Founders and Patriots Medal, Washington D.C. Chapter Daughter of Founders and Patriots (May 2023)

PROFESSIONAL SKILLS

- Data and Statistical Analysis
- Proficient in R, SPSS, SQL
- Complex Problem Solving
- Effective Communication and Time Management

COURSES

- Mathematics: Calculus 1, and 2 (high school); Differential Equations (high school); Calculus 3; Linear Algebra 1; Mathematical Reasoning; Elementary Number Theory; Complex Analysis; Mathematical Statistics
- Statistics/Data Analysis: Introduction to Statistics, Data Analysis for Journalism, Intro to Data Science, Data Mining, Data Visualization, Data Warehousing, Data Ethics, Data Journalism
- Journalism: Intro to Reporting, Investigative Reporting, Editorial Writing, Video Production, Web Production, Advanced News Reporting, Research Methods, International Communication, Media and War