KWADWO AGYEI

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SUMMARY

Kwadwo Agyei, a third-year Geomatic Engineering student at KNUST, possesses a robust foundation in geomatic disciplines, programming, and graphic design, enhanced by ongoing data science training at WorldQuant University. Exhibits strong problem-solving, teamwork, and adaptability, ideal for technical and collaborative roles. Aspires to excel as a professional Geomatic Engineer specializing in remote sensing and backend development, leveraging analytical and technical

WORK EXPERIENCE

Geomatic Engineering Intern Physical Planning Department (KMA)

Nov 2022 - Present

- Managed executive calendars, schedule meetings, and coordinate travel arrangements.
- Maintained office supplies inventory and order supplies as needed, optimizing cost efficiency.
- Assisted in organizing company events, ensuring seamless execution.

Data Science Student - WorldQuant University

Oct 2024-Sep 2025

- Developed skills in statistical analysis and machine learning through a comprehensive data science curriculum.
- Applied programming expertise in Python and SQL to address data-driven challenges, manage some relational databases.

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Sale Executive -Elizabeth's Market

Apr 2021 - Dec 2021

- Experienced on-field accounting
- · Kept records of sales made during working hours

EDUCATION

Bachelor of Geomatic Engineering

Sep 2022 - Present

- Kwame Nkrumah University of Science and Technology
 - Major in Remote Sensing.
 - Current CWA: 67.01

W. A. S. S. C. E. General Science

Sep 2019 - Sep 2022

Osei Tutu Senior High School

• Final grade: 17

KEY SKILLS & ABILITIES

Technical Skills

- Intermediate level in Python, R, HTML, Dart and SQL
- GIS Data manipulation
- · Data entry.

Soft Skills

- Critical Thinking
- · Problem Solving
- Teamwork
- Time management

ACHIEVE-MENTS

- AiCE Certificate, ALX
- Certificate of Participation, GIS Day
- KNUST E-Portfolio and Soft Skills Development.

LEADERSHIP SKILLS

Organizing Secretary,

Jan 2024 - Jan 2025

AGES, KNUST

Organizing Secretary,

Jan 2025 - Present

AGES, KNUST

REFEREE

Dr. Charles Gameti,

Lecturer in Kwame Nrumah University Science and Technology

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