

RAHIEM LAMPART

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Areas of Expertise

- Data Analysis
 - Data Structures & Algorithms
 - Software Development
 - Programming
 - Software Debugging
 - Database Management
 - Problem Solving
 - Team Collaboration
 - GitHub
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EDUCATION

MSc. in Artificial Intelligence (GPA: 3.835/4 - 2 courses) | University of Texas at Austin, present

BSc. in Computer Science (Hons.) (GPA: 4.14/4.3) | University of the West Indies, 2024

Awards & Distinctions

- Highest Degree GPA (UWI): This award is given to the undergraduate student with the highest degree GPA within the Faculty of Science and Technology for the academic year.
 - First Class Honours (UWI): First Class Honours is given to students who have achieved a weighted GPA of 3.60 and above upon completing a first degree (undergraduate programme).
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PROFESSIONAL EXPERIENCE

The Jamaica National Group, January 2025 - Present

Senior Sales Performance Analyst

Analyzed sales data across business units to identify performance trends and opportunities, providing actionable insights to support strategic decision-making.

- Designed and maintained dashboards and reports using Excel to track KPIs and sales effectiveness.
- Collaborated with cross-functional teams to streamline reporting processes and improve data accuracy.
- Conducted in-depth performance analysis to inform leadership on channel performance and optimization strategies.

Marathon Insurance Brokers Limited, August 2024 - November 2024

Junior Developer, November 2024

Collaborated with the development team to design and implement solutions, debugging software issues to improve user experience and system reliability.

- Developed online system using C# and JavaScript.
- Adapted to new engineering methods, enhancing functionality and ensuring system stability.

Data Analyst, August 2024 - October 2024

Analysed vast data sets and produced frequent and ad hoc sales intelligence reports, allowing management to make timely decisions for better business strategies.

- Conducted comprehensive data analysis, identifying trends to optimize business processes and sales strategies.
- Created sales performance reports using Power BI and Excel to communicate actionable insights to stakeholders.

University of the West Indies, September 2022 - April 2024

Adjunct Computer Laboratory Assistant

Acted as a support staff member in the Computing Department, mainly assisting with tutoring and grading students enrolled in first year undergraduate computing courses.

- Provided technical support and guidance to students in first-year programming courses, assisting them with debugging and problem-solving strategies..
 - Built project solutions that integrated data structures and algorithms, contributing to the development of learning modules for students.
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TECHNICAL SKILLS

- Languages: Python, Java, SQL, HTML, CSS, JavaScript, C#
- Frameworks & Tools: Git, Power BI, Excel
- Methodologies: Agile, Object-Oriented Programming (OOP)