

Brian Grant Tramuel

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Education

University of North Carolina at Charlotte <i>B.A. Computer Science Focus in Information Technology Statistics Minor</i>	Aug 2024 – May 2026 Charlotte, NC
Winston Salem State University <i>Information Technology Major</i>	Aug 2022 – May 2024 Winston Salem, NC
Relevant Courses: <i>Data Structures & Algorithms, Database Design Implementation, UX Methods, Front End Web Apps, Cloud Computing Data Analysis,</i>	

Skills

Cloud Platforms: Microsoft Azure, VMware, AWS
Operating Systems: Linux, Windows Server, SQL Server, VMware Workspace
Programming: Java, Python, SQL, JavaScript, VB.Net, HTML/CSS, Bash/Shell
Tools: SAS, VS Code, MySQL, GitHub, SharePoint, MS Office 365, Excel
Technical: Data Analysis, Application Frameworks, AI & Machine Learning Fundamentals, IT Support, System Troubleshooting

Certifications

AWS Cloud Practitioner (In Progress), AWS Data Engineer (In Progress), Google Cloud Leader (Planned), Microsoft AZ-900 (In Planned)

Experience

Technician <i>Select Home Tech</i>	Jun 2022 – May 2025 Charlotte, NC
<ul style="list-style-type: none">– Installed and configured 80+ home/office networks, resolved tech issues, performed system upgrades– Performed system upgrades, improving overall client system performance and reliability	
IT Systems Engineer Intern <i>Mecklenburg County</i>	Jun 2024 – Aug 2024 Charlotte, NC
<ul style="list-style-type: none">– Built and managed 10+ virtual machines using Microsoft Azure and VMware, supporting county-wide IT operations.– Maintained server storage, backup systems, and print services ensuring 99% uptime across services– reducing service ticket resolution time by 15% through system performance and optimization	
Retail Specialist <i>Apple</i>	Jun 2025 – Present Charlotte, NC
<ul style="list-style-type: none">– Assisting 50+ customers with Apple products and services & assisted with setup, purchases, and product education– Provided technical support and training on Apple devices and services to new customers	

Projects

File System Simulator <i>Java</i>	Apr 2025
<ul style="list-style-type: none">– Designed simulator handling 100+ file operations using tree structures, improved understanding of data structures	
Server Migration Project <i>Azure, VMware</i>	Jun 2024
<ul style="list-style-type: none">– Migrated 5+ physical servers to Azure; secured, transfer and retired old hardware cutting cost by 15%.	
Student Stress Analysis <i>SAS, Google Forms</i>	Dec 2024
<ul style="list-style-type: none">– Collected survey data from 50+ STEM students and ran multi-linear regression to identify top stress factors	
Cloud Portfolio Website <i>HTML, CSS, Azure</i>	Jun 2025
<ul style="list-style-type: none">– Created static site on Azure with project assets and public contact access	

Leadership & Involvement

Dean's List (4 Semesters) Recognized for a 3.0+ GPA for 12+ credit hours with no grade below C.	
Association of Computing Machinery (ACM Club) Participated in projects, 5+ hackathons, and multiple software development workshops	Aug 2022 – Present
Blacks in Technology (BIT Club) Engaged in events supporting Black tech students via events, career prep, and collaboration	Sept 2024 – Present
Computing Leaders Delivered 3+ K–12 computing lessons, developed teacher lesson plans and led STEAM Expo booths activities	Aug 2025 – Present