

Computer Science Student

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Education

Caldwell University Caldwell, NJ

Bachelor of Science in Computer Science

GPA: 3.46/4.0

Expected May 2025

Selected Coursework: Computer Programming I & II, Data Structure & Algorithms, Design & Analysis of Algorithms, Calculus I & II, Web Page Design & Programming, Internet & Enterprise Security

Elective Courses/Certificates

Python for Everybody [Coursera]

IT Fundamentals for Cybersecurity [Coursera]

IBM Applied AI Professional Certificate [Coursera]

DeepLearning.AI Tensor Flow Developer Professional Certificate [Coursera]

Skills

Programming/Scripting: JAVA, JavaScript, HTML, CSS, C#, Python

Systems: Windows, Mac OS, Linux

Microsoft Programs: Outlook, Teams, Word, Excel, PowerPoint

Other: Basic data analysis skills

Internship Experience

Emerging Technologies Intern: Verizon Bedminster, NJ

Summer 2024

- Participated in lab related activities that included benchmarking, configuration, and data insights reporting
- Delivered strategic recommendations for emerging technologies such as IOT, Blockchain, and Cloud Interconnectivity
- Supported Verizon's B2B digital platforms and apps

IT Service Desk Intern: NJ Transit Newark, NJ

Summer 2023

- Performed phone, email, and remote connection assistance
- Provided technical support to NJ Transit Employees
- Assisted with the setup of wireless devices

Leadership Experience

Orientation Leader: Caldwell University Caldwell, NJ

Summer 2023

- Assisted in helping freshmen move into residence halls
- Provided a welcoming environment and promoted Caldwell University to incoming students
- Recognized at the Caldwell University Honors Convocation

Projects

New Delivery Application – online gathering/presentation system

Fall 2022

- Combined old and new codes for a new tailored web news application
- Coded in Java

Timeless Institution – consulting project in a nonprofit organization

Fall 2022

- Furthered organizational mission through advisement on new technologies
- Provided instruction on building a user-friendly website and relational database