

# Ekene D. Onoh

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## PROFESSIONAL STATEMENT

- As organizations around the globe become more dependent on technology, the need for technically skilled individuals who can aid these companies becomes more blatant. While I possess programming, networking, analytical, and problem-solving skills along with experience in cybersecurity and software engineering, my ability to lead, remain optimistic, learn fast, and cooperate with others allows me to be a morale boost and a solid contributor to any team in the IT industry.
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## CERTIFICATIONS

- CompTIA Security+ CE
    - Credential ID: VNKGMQEV17K6V5GZ
  - CompTIA Network+ CE
    - Credential ID: CD4CZS0YN2RE1Y35
  - Google Cybersecurity
    - Credential ID: 8WTT5BE69DNC
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## EXPERIENCE

- **Cyber Security Researcher (2023)**  
**Apollo Information Systems**
  - Internship working with AIS where I was tasked with researching modern hacking tools, collecting data about companies that have been attacked, and assisting companies with improving web security.
- **Software Engineer (2022)**  
**Tata Consultancy Services**
  - Internship with TCS where our team developed a full stack web application that was a live chat program for customer support.
- **Web & App Development (2023-2024)**  
**Built Portfolio Website**
  - [ekeneonoh456.github.io](https://ekeneonoh456.github.io)
  - Created a website that holds my professional portfolio and experience using HTML, CSS, JavaScript, and Google Apps Script. It is currently being hosted using Github Pages.  
**Bowie State University Shuttle App**
  - A part of a team that built an app for our school's shuttle service.
- **Network Administration (2024)**
  - Project where I created VMs to simulate network environments.
  - Created Active Directory Domain where I created users and groups and configured permissions.
  - Coded PowerShell scripts to automate various tasks within Active Directory.
- **Hackathons & Competitions (2022-Present)**  
**NCAE Cyber Games Spring 2022, NCCDC Hivestorm Fall 2022, National Cyber League (NCL), AWS HBCU 2022 Business Case Competition, MorganHacks 2023, UMD BitCamp 2023**
- **Math Tutor and Teacher Assistant (2020-2023)**  
**Bowie State University**
  - Worked as a math tutor and teacher assistant assisting and teaching students in a wide range of college math courses.
- **Treasurer (2021-2023)**  
**BSU Disciples, BSU Circle K International, and BSU Honors Student Organization**
  - Managing the budgets and financial records for multiple organizations. BSU Disciples is a Bible

study/support group, BSU Circle K International is a community service organization, and BSU Honors Student Organization is the school's Honors Program.

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## **SKILLS AND INTERESTS**

- Understanding of C, C++, Linux Shell programming, Git, and GitHub.
  - Security and networking fundamentals required for CompTIA Security+ CE and Network+ CE
  - Experience with Active Directory, Powershell, Shodan, Java, Python, HTML, CSS, JavaScript, React Native, Expo, Springboot, Angular, RabbitMQ, Maven, Postman, SQL, AWS, CockroachDB, and VHDL.
  - Ability to manage and analyze data and databases.
  - Remain calm and optimistic during stressful and serious situations.
  - While I am a detailed and precise problem solver, I am always open to all ideas regarding problem-solving with a team.
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## **EDUCATION**

- Bachelor of Science in Computer Science, Bowie State University, Bowie, MD
  - Etiwanda High School, Rancho Cucamonga, CA
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## **ACHIEVEMENTS**

- Bowie State University Honors Program
  - Dean's List at Bowie State University (3.8 GPA)
  - National Society of Leadership and Success Member (NSLS)
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