



## SUMMARY

Motivated and results-driven professional with a solid foundation in Applied Computing, specializing in Information Systems and Forensics. Armed with a keen understanding of cybersecurity principles and methodologies, I bring a proactive approach to identifying and mitigating potential threats. My academic background is complemented by practical experience gained through a certification in Software Engineering, enhancing my ability to design and develop secure software solutions.

## EDUCATION

### BACHELOR OF SCIENCE IN APPLIED COMPUTING

KCA UNIVERSITY

May 2019 – Dec 2022

Specialization in Information Systems and Forensics.

Completed modules such as Cyber Security, Information System Audit and Network Security.

### MORINGA SCHOOL

Certification in Software Development.

Feb 2023 – Aug 2023

## SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously

## CERTIFICATIONS

- Full-stack Software Engineering Certification.

## PROFESSIONAL EXPERIENCE

### Junior Developer Intern

Italanta Company | Sep 2023 – Nov 2023

Code contributions: Contribute code (bug fixes, features, documentation).

- Testing: Write and run test cases to ensure code quality.
- Documentation: Contribute to project documentation.
- Learning: Continuously improve coding skills.
- Version control: Use Git for code management.
- Coding standards: Follow project coding guidelines.
- Communication: Interact professionally with project members.
- Meeting attendance: Participate in project meetings.
- Security awareness: Be mindful of security best practices.
- Open source etiquette: Respect licenses and contribute back

### KIEMS KIT CLERK

Independent Electoral and Boundaries Commission.

Aug 2022

Operation of the KIEMS kit and EVI application.

Handled biometric data, identified verification processes, and electronic voter identification systems.

Strong attention to detail and accuracy in verifying voter identities through biometric matching.

Technical troubleshooting skills to solve issues with the KIEMS kit and EVI application.

Effective communication abilities to collaborate with election officials and ensure the smooth functioning of technology during elections.

### REFEREES

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