Savanah Agutu

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PROFILE SUMMARY

Aspiring and Driven Android developer adept at designing and developing applications using Kotlin, Java, and UI/UX principles to enhance user experience and cybersecurity. Eager to innovate and introduce new solutions, committed to continuous learning and dedicated to building secure and modernized products.

SKILLS

Programming Languages: Kotlin, Java, XML (Android)
Mobile Development::Android SDK, Firebase, RESTful APIs, Retrofit, UI/UX Design
Development Tools & Environments: Android Studio, IntelliJ IDEA, Visual Studio Code, Git, Gradle
UI/UX Design: Figma, Adobe Illustrator
Security:: Cybersecurity principles
Soft Skills: Active Listening, Problem-Solving, Teamwork, Adaptability

EDUCATION

Moringa School   Nairobi, Kenya
Certification of Software Development Core: Android   *Feb. 2021 – July 2021*
Relevant Courses Completed: Android,Java,Angular, & Spark,

Moringa School   Nairobi, Kenya
Certification of Software Development Prep: Web development   *Sept. 2020 – Nov 2020*
Relevant Courses Completed: HTML,CSS,Bootstrap,JavaScript and JQuery .

St. Annes Catholic Institute   Nyahururu, Kenya
Certification in Computer Application   *March. 2019 – Jan 2020*
Relevant Courses Completed: MS Word,MS Excel,MS Access,MS PowerPoint,Adobe Page Maker, Computer Networks and Internet and Computerized Accounting (Quick books and Sage).

PROFESSIONAL DEVELOPMENT

Foundations of Project Management (In Progress)

- Google (March 2024 – Present)

Foundations of Cybersecurity

- Google (Feb. 2024 – March 2024)

PROJECTS

Luna App | *Android,Java,XML*

- Developed Luna, a streamlined to-do list application for Android, designed to enhance productivity and organization for users.
- Implemented core features allowing users to effortlessly add, edit, and delete tasks, providing a seamless task management experience.
- Designed with a clean and intuitive user interface to optimize user experience, featuring smooth navigation and visually appealing layouts.
- Enhanced functionality through integration with Java and XML, ensuring compatibility with a wide range of Android devices and versions