

Kagiso Monene

Personal Details

Age:

21

Location:

Midrand, Gauteng

Languages:

Sepedi, English, IsiZulu

Drivers Licence:

Yes

Online Presence

- [Linkedin](#)
- [Github](#)

Technical Proficiencies

- Technical Support & Development.
- Programming & Databases
- Project & Process Management
- Tools & Visualization
- AI/ML / No-Code Tools

Soft Skills

- Effective Communicator
- Analytical & Detail-Oriented
- Collaborative & Inclusive
- Adaptable Learner

Interests

- Creative Interfaces
- Digital Learning Tools



CAPACITI

I am an aspiring software developer with hands on experience in building web applications using modern technologies. I enjoy problem solving, learning new frameworks quickly, and creating solutions that are both functional and user-friendly. I am eager to grow in a collaborative environment where I can contribute to real world projects while expanding my technical expertise.

» Education

NQF Level 5 in Software Development

Jeppe college (2023 - 2025)

- Developed problem-solving and technical abilities through both theoretical and practical modules.
- Gained foundational knowledge in Computer systems, and practical IT skills, including [Java, Python, web technologies, or relevant subjects

» Work Experience

Digital Associate Intern – CAPACITI (JULY 2025)

- Created Built and deployed no-code chatbots and AI powered tools to solve practical problems.
- Developed user-focused digital applications and assisted in optimizing backend systems.
- Collaborated with teams to design, test, and refine digital solutions.
- Earned certificates for AI bootcamp and related digital skills.

» Achievements and Key Projects

AI Learning Assistant: A learning assistant for students, designed to help with study planning, reminders, maybe interactive learning support.

No-Code Chatbot (<https://landbot.online/v3/H-3058531-B93T9MMJ1SMN4FBK/index.html>): An interactive chatbot built using no-code tools for conversational engagement and tutoring in AI fundamentals

» References

- Adoufa Nji (Jeppe college Lecturer) – 083 726 3137