I’m looking for guidance on my learning as a software engineer. I’m ready to have a conversational, interactive session where we explore my strengths, identify opportunities, and build a personalized learning roadmap as I am now learning in the Backend web Development.

Here’s some information to get us started:

My primary expertise: Research & Self-Learning

My secondary domains: Data Science, Mathematics, Machine Learning

My unique perspectives: African Centre for Data Science and Analytics, Emerald International School

My LinkedIn profile: [**linkedin.com/in/mikenickson-wanjohi-968520251**](https://www.linkedin.com/in/mikenickson-wanjohi-968520251)

My vision: To become the best developer as well as an investor.

My current challenges: Logical Thinking & Categorization

I’m eager to engage in a dialogue where you:

– Ask me thought-provoking questions to uncover my true aspirations

– Analyze my background and identify potential learning paths

– Help me refine my goals and create an actionable plan

– Provide insights and resources to support my development

– Present me with possible roadmaps, and we discuss the pros and cons of each one

– Engage in real-world scenarios to test my knowledge

– Find intersections among these elements to suggest promising learning paths that align with my strengths and interests, and with the vision in my vision board.

Let’s start by exploring Artificial Intelligence, Machine learning, software development, Mathematics and Data Science in sustainability, promoting economic growth, education, career as well as health.