

TOPIC		MEETING HELD BY AI & CODE SPHERE MEMBERS	
Date		February 3, 2024	
Location		USIU-Africa & Qwetu Hostels	
Attendees		Iranzi Innocent	
		Jackson Ndirangu	
		Samuel Njuguna	
		Julius Karingu	
		Moxiline Munene	
		Fortune Mukono	
		Alex Mwangi Safunya	
Agenda		Introductions and Welcome	
		Presentation of Ideas	
		Discussion on Implementation and Prerequisites	
		Planning for Next Steps	
Proceedings		1. Introductions and Welcome:	
introduced themselves briefly.		- The meeting commenced at 11am with all members present. Each member	
		2. Presentation of Ideas:	
solutions, and also hinted on		- Fortune discussed technology generation, sustainable engineering	
		AI implementations with its limitations.	
		- Alex proposed ideas on smell detection and AI chips in human beings.	
blockchain technology.		- Moxline shared ideas on embedding AI in robots, 3D printing, and	
exploration.		- Jackson presented ideas on AI in space, automation, and consciousness	
		- Iranzi discussed replacing human labor with automation in finance.	
		- Julius suggested starting from existing models and replicating them.	
		3. RESOLUTIONS MADE FOR IMPLEMENTATIONS.	
		- Generative AI text-based applications that focuses CBC curriculum	
the flow of the project		- It was agreed that all members to learn python basics to understand	

	4. Discussion on Implementation and Prerequisites:
	- Identified prerequisites included obtaining CBC materials, selecting suitable models, and training on AI and Python basics.
	- Emphasized data collection including CBC materials and learn more on supervised learning algorithms.
	- Preferred books for AI and Python basics to be suggested(Online tutorials were considered as first hand info soruces).
	5. Planning for Next Steps:
	- Next meeting scheduled for May 4, 2024.
	- Agenda for next meeting includes discussion on'
	Each members progress
	Data acquisition methods
	Researched model presentation.
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Action Items	- Each member to research and contribute to data acquisition methods and models.
	- Fortune to explore technology generation and sustainable engineering solutions further.
	- Alex to delve deeper into smell detection and AI chips.
	- Moxline to research embedding AI in robots and blockchain technology and the available LL model
	- Jackson to investigate AI applications in space and consciousness exploration.
	- Iranzi to focus on automation systems in finance.
	- Julius to research replicating existing models.
	- All members to brush up on Python basics and AI concepts.
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Conclusion	The meeting concluded with a sense of enthusiasm and determination to explore the proposed ideas further.
	Members agreed to collaborate closely and work towards the successful implementation of the identified projects.
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Next Meeting Date	May 4, 2024 and the venue will be announced
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Next Meeting Agenda	- Discussion on data acquisition methods
	- Presentation of researched models
	- Planning for training sessions on AI and Python basics.
	- MORE TOPICS TO BE ADDED
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