



TVARUS - MUBARAK ABIOLA KESHIRO

# BACKGROUND

Project Name	TVARUS
Blurb	An application for kids to learn about the real-world impact of their actions on their immediate environment. It would use the United Nation's Sustainable Development Goals as a framework to engage users in activities, games, quizzes, and challenges. It utilizes the aim of SDG 4 (quality education) by incorporating a few other SDGs. Each SDG has its own module where different activities and games are a part of
For Week Ending	11/14/2023

Project Status	Green
Status Description	I am confident and happy about my projects status especially due to the massive hump I faced when I was challenged concerning the development environment. I was able to complete MVP 2 and get a lot of sub activities fully functioning



# ISSUES AND CHANGES

## Project Issues

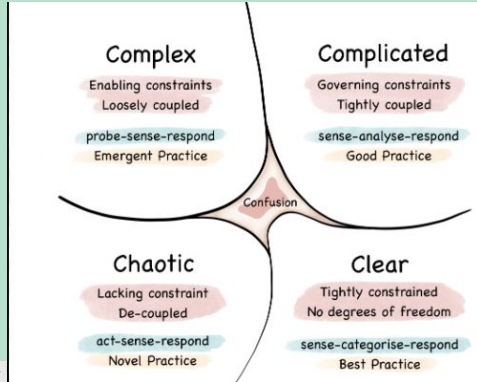
During the last scrum I assumed the method of implementation was the best way but it turned out to be a dead end, and I had to change the method of implementation and I was successful with this choice.

## Project Changes

Based on Tim's (A project stakeholder) suggestion on reducing the scope and the volume of activities for each module. I reduced the scope to 2/3 activities each and that was a good path.



## TOOLS FROM CLASS LECTURES BEING UTILIZED



Also made sure my applications was accurate in regards to the facts and stats it was giving out, to avoid misinformation

Used cynefin framework to help make the decision change the direction I was trying to implement activities in

# ACTIVITIES

## Activities—During the past sprint cycle

I worked on Implementing the new pages that would carry all the new activities

I consulted with one of the stakeholders during the development stage of activities and they were excited with the direction of the application

## Activities—Planned for Next Week

I plan to improve some of the layouts of the activities to be more inviting

I plan to implement the Life below water module completely

## Reflection

Do you feel "on track"? Yes

What progress do you particularly feel good (great) about? Completing the climate action module as it took a LOT of work

What barriers (if any) do you feel is/are a current impediment to success? The layout and design of the json files I use are a bit unsteady at times

What help (if any) do you require to move positively forward? None

What questions or concerns do you have (if any)? None

DEMO

QUESTIONS?