Timeline for Mboalab/Outreachy Internship

This timeline was drafted taking into account the tasks ahead, the challenges foreseen and Mboalab community goal of building capacity in interns.

begins with the second	ontact my mentors, schedule meetings, Define a work routine in line ith the tasks ahead, Conclude on mode of communication. ake care of bureaucratic requirements ranging from signing of contracts, etting up payment schedules and other necessary arrangements. ave onboarding meeting with Mboalab Team members and community embers fork with the available resources from the contributions to create a notional online platform for the project.
Weeks 1 - 2 Ha me 6 - 17 December	etting up payment schedules and other necessary arrangements. ave onboarding meeting with Mboalab Team members and community embers ork with the available resources from the contributions to create a
6 - 17 December	embers ork with the available resources from the contributions to create a
	Todania omino piadomi ioi dio projesti
	ead more on the RST and Decision Tree Algorithm being used in the irrent project and publish easy-to-understand article(s) on them
Cr	reate work schedules and tasks with input from mentors
the	each out to communities and other plausible partners that can assist in e data gathering process(for example, the Medical Doctors Association an ethically assist in providing anonymous data from patients).
an	eeting with these partners would also give insights to suggestions, tips nd possible solutions. These solutions will be classified by duration ong/medium/short term)
	esign interview questions for medical practitioners, medical laboratory cientists to understand the symptoms, level and severity of typhoid fever.
	ather information from non medical practitioners (patients) to create a ore robust dataset.
Ho	oliday breaks
	earn more about the 18 symptoms Algorithm variables and publish what as been learnt.
Se	elect the most appropriate data collection tool based on the current search already done (contributions).
	ith the chosen data collection tool, design the questions with the tool
	om the pool of questions available as contributions. Get more familiar ith the software to be used.
(in	nart out a plan to obtain a broad and representative range of data occuping images), taking into account age, gender, ethnic group, eographic location, etc.
W	rite a midterm post in line with Outreachy's requirement.
Week 10 Le	earn more about using Convolutional Neural Networks (CNN) and

7 - 11 Feb	Decision Trees on structured data. Publish what has been learnt.
Weeks 11 - 12 14 - 25 Feb	With guidance from mentors, work on using a CNN,trained on the images and other structured data to obtain insights about the symptom of Typhoid Fever and its severity.
Week 13	Finishing touches
28 Feb - 4 Mar	Final report drafting on the work done.
	Evaluation/Feedback from mentors.
	Share findings from the project in a publication.