Name:	RAVICHANDRAPRA	BHU LEKHA		
Date:	09 MARCH 202	-1		
Tick the appropriate box:	Citizen	P		
	Permanent Resident			
	Student Pass			
	Others, Please specify:			

## **Instructions to Applicants**

Please read these submission instructions carefully. Submissions not following the below instructions will be rejected.

- 1. Load your answers for Q1 9 in Github repository.
- 2. Put all your source codes and results into Github, organize your Github project into folders.
- 3. Each folder containing all the materials of each questions. i.e. folders with names: question1, question2, question3, etc
- 4. In each folder, put source code with names e.g. 'question1.py' or question1.m or question1.cpp etc
- 5. In each folder, if you have results, identify your results by 'result1.pdf', etc
- 6. For your submission, ensure that you give \*one and only one link\* to your Github project and give this link explicitly in your response email to the school administrator.

7. Please indicate the questions you attempted.

Questions	Yes / No		
1	Yes		
2	No		
3	100		
4	NO		
5	NO.		
6	yes		
7	100		
8	No		
9	No		

8. Indicate your Github link here and in the email to school Administrator.

Github link https://github.com/tekharari/Application-for-Marter-of-Science-in-Biomedical-Data-Science

9. Submit this document (pdf) in Github

programme-2021-62126828-

<sup>\*</sup>You should ensure that Github links embedded in your documents are identifiable. Make sure you send your links clearly and check with the school Administrator if the links are received well.

## Declaration

- I hereby declare the entirety of the assessment was completed by myself.
  All online materials and resources used in the completion of this assessment are
- 3. I agree not to share the questions with others or post the questions on public forums.

Signature: Letha

Name: RAVICHANDRAPRABHU LEKHA