## Instructions

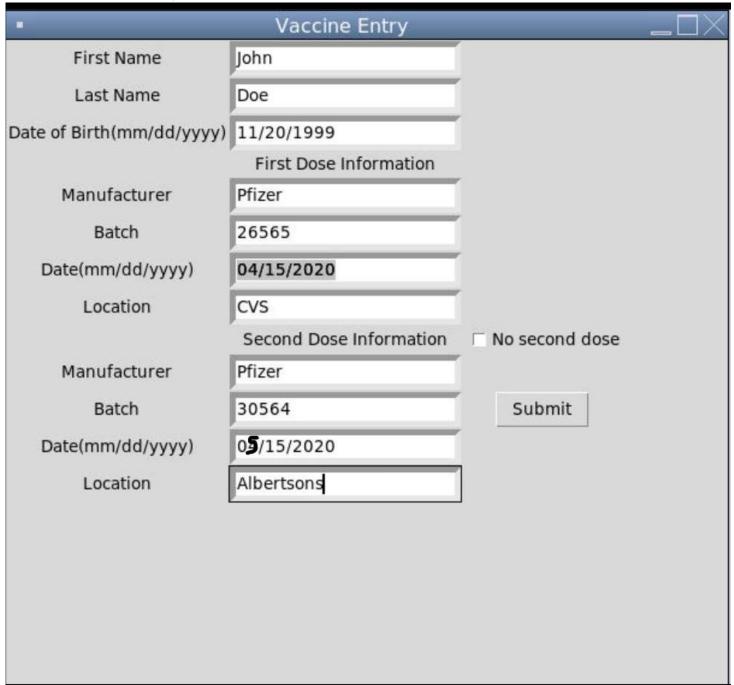
## Introduction

In an earlier lab we built the VaccineRecord class. In this lab exercise, we will reuse that class for this program with a graphical user interface(GUI) to collect input.

In the image below, we provide the necessary input data. We also use a checkbox in case the user has not yet received a second dose, if appropriate. As you know, some vaccines are single dose. This checkbox removes the second dose entries.

If you have not completed the VaccineRecord class, we provided a partial one which has only two methods that are necessary for this lab. The **init** and **str** method will be provided. You will need to add a third method, **print\_vaccine()**\*\*\*NOTE: Your code should make it so that if the checkbox is ticked, the entries are cleared(set back to empty) and hidden from the screen. It should also recommend the user to follow up on their next dose.

## Your GUI input form should look like this:



Your formatted COVID card should look like this

Doe		John		4	
Last Name		First	Name		
11/20/1999	)				
Date of B	irth				
Vaccine	Manufacturer/Lot Nu	 ımber	Date		 
1st Dose COVID 19	Pfizer  26565			/2020 Ld yyyy C\	1
2nd Dose COVID 19	Pfizer  30564			/2020 Lo	

Another example, if second dose has not been received

·	Vaccine Entry	_UX
First Name	John	
Last Name	Doe	
Date of Birth(mm/dd/yyyy)	11/20/1999	
	First Dose Information	
Manufacturer	Pfizer	
Batch	26565	
Date(mm/dd/yyyy)	04/15/2020	
Location	cvs	
	Second Dose Information	Submit Submit

Output

Last Name		First	Name			
11/20/1999						
Date of B	irth					
 Vaccine	Manufacturer/Lot				<b>-</b> 1)	
1st Dose COVID 19			04/15/2020 L  mm dd yyyy C		-"	
2nd Dose COVID 19			L  mm dd yyyy	ocation	-1	