Executable Release:	login/ register
Goal:	

Verification and successful use of the registration and login system.

Classes to be implemented:

login, registration, user, db.

Use case to be implemented:

Users enter their username and password and the system allows access if they match.

Users can also create an account if one they don't have one yet.

Inputs:

Usernames and passwords

Outputs:

Outputs if login is successful or if it failed.

Time for completion:

April 2nd

Executable Release: create appointment

Goal:
Display vaccine counts per campus to the user and give the mission statement.
Classes to be implemented:
Graphs
Previously implemented classes to use:
db, campus
Use case to be implemented:
Registered users can see completed appointment graphs
Inputs:
Input a campus
Outputs:
Graph showing how many vaccinations happened at a campus
Time for completion:
April 29th

Executable Release: Dashboard

Executable Release: Reschedule appointment
Goal:
Verification and successful use of the system to reschedule appointments.
Classes to be implemented:
appointment, campus
Previously implemented classes to use:
db,
Use case to be implemented:
Users reschedule an appointment.
Inputs:
dummy rescheduled appointments.
Outputs:
Informs the user of a rescheduled appointment
Time for completion:
April 29th

Executable Release: Cancel appointment
Goal:
Cancel already confirmed appointments
Classes to be implemented:
appointment, campus
Previously implemented classes to use:
db,
Use case to be implemented:
Users cancel an appointment.
Inputs:
dummy cancelled appointments.
Outputs:
Informs the user their appointment was cancelled
Time for completion:
April 29th

Goal:
Cancel already confirmed appointments
Classes to be implemented:
availability
Previously implemented classes to use:
Users, db, appointment
Use case to be implemented:
Users can view a daily schedule of our system
Inputs:
A day and month
Outputs:
A table listing out each campus name followed by appointments at specific times
Time for completion:
April 29th

Executable Release: Availability

Classes to be implemented:
admin
Previously implemented classes to use:
Db, users, campus,
Use case to be implemented:
Admins can view relevant data to the campuses
Inputs:
An admin user can input values on specific areas
Outputs:
Outputs range from what the user imputed this ranges from dose counts per campus, total completions and revenue for a campus.
Time for completion:

Show our systems working properly, showing usage of insurance and vaccine counts

Executable Release: Admin

Goal:

April 29th

Executable Release: User Details
Goal:
Show the user their details and current appointments
Classes to be implemented:
user_details
Previously implemented classes to use:
Db, users
Use case to be implemented:
Users can view details related to themself.
Inputs:
Nothing
Outputs:
Shows the user relative data relating to themself.
Time for completion:
April 29th