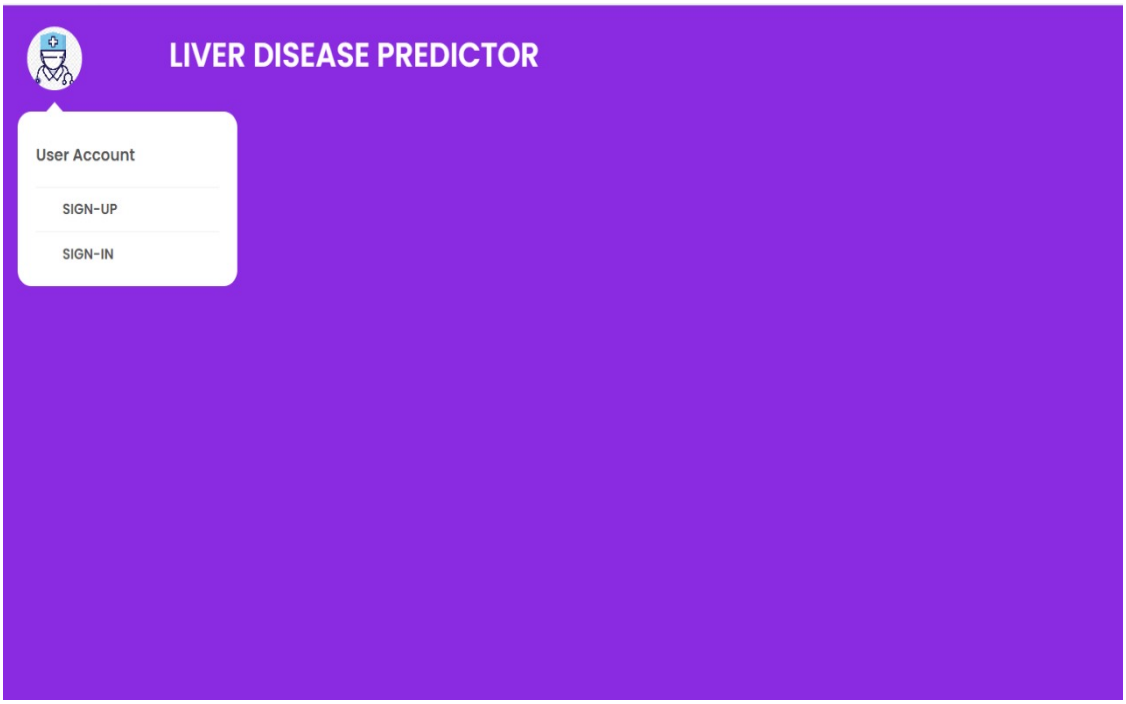
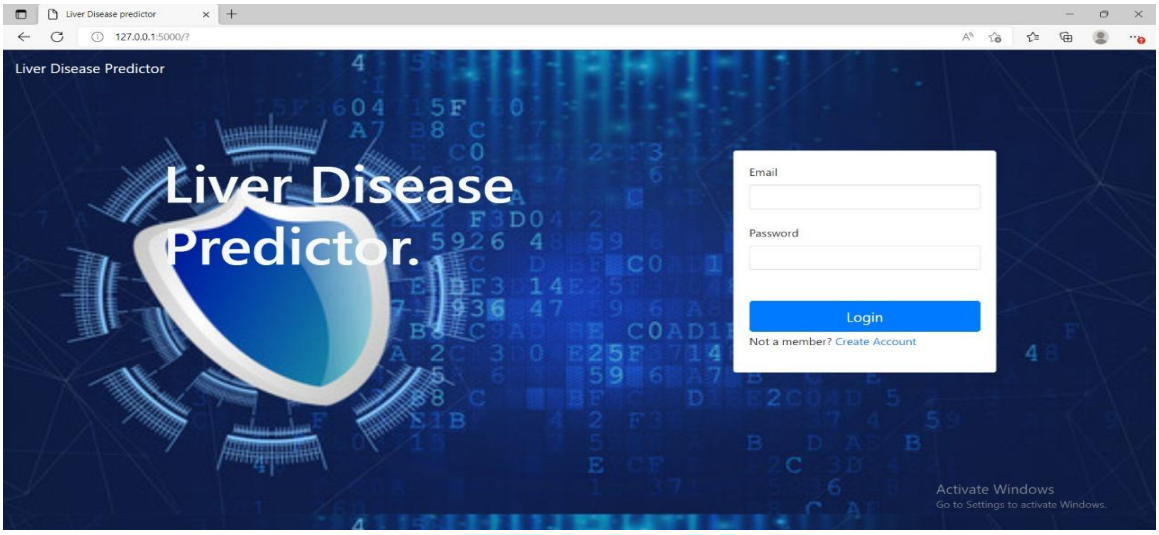
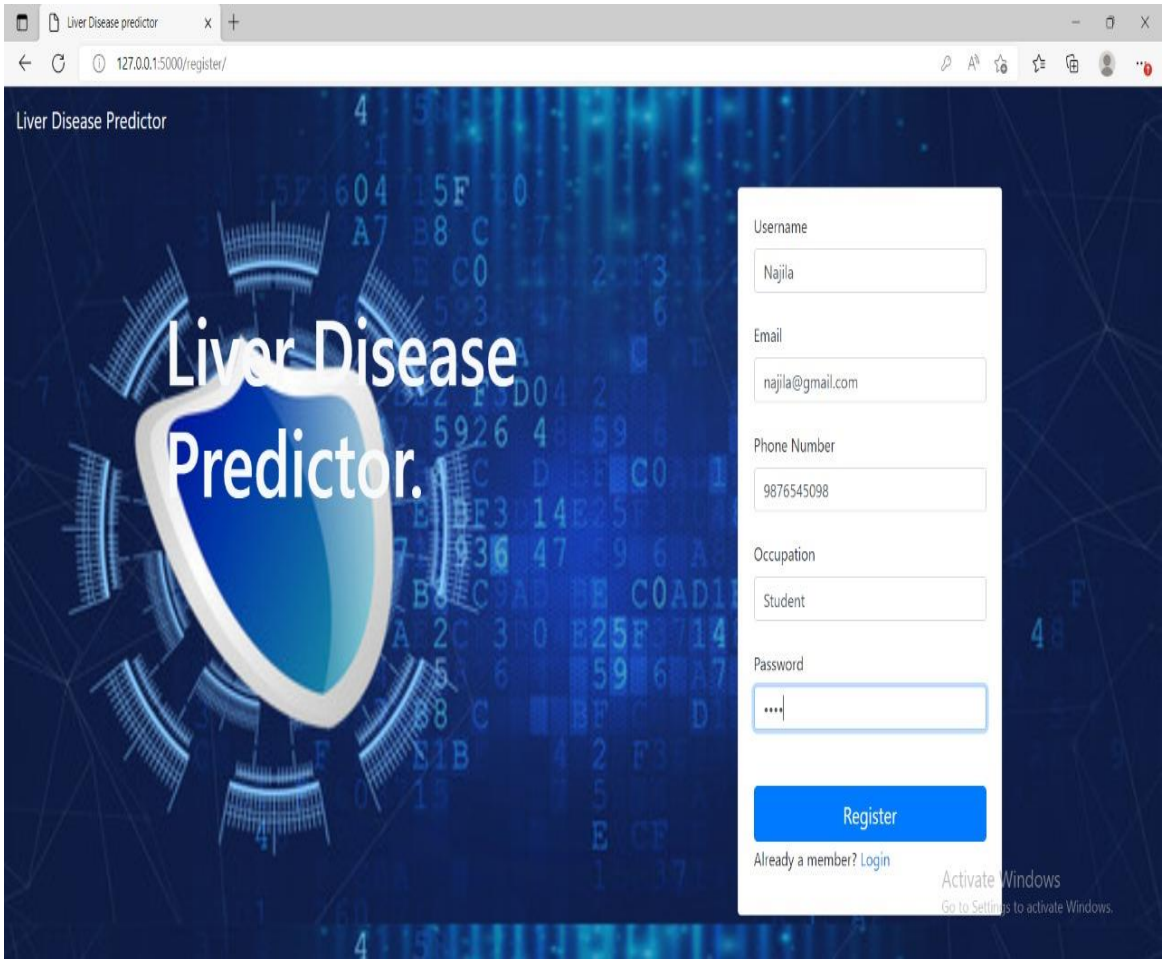
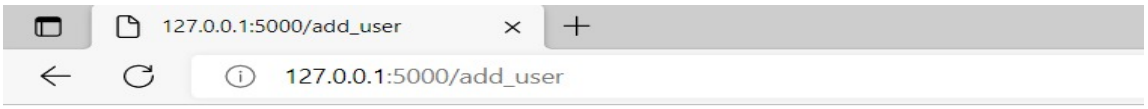
Team ID	PNT2022TMID52707
Project Name	Project - Statistical Machine Learning Approaches to Liver Disease Prediction.

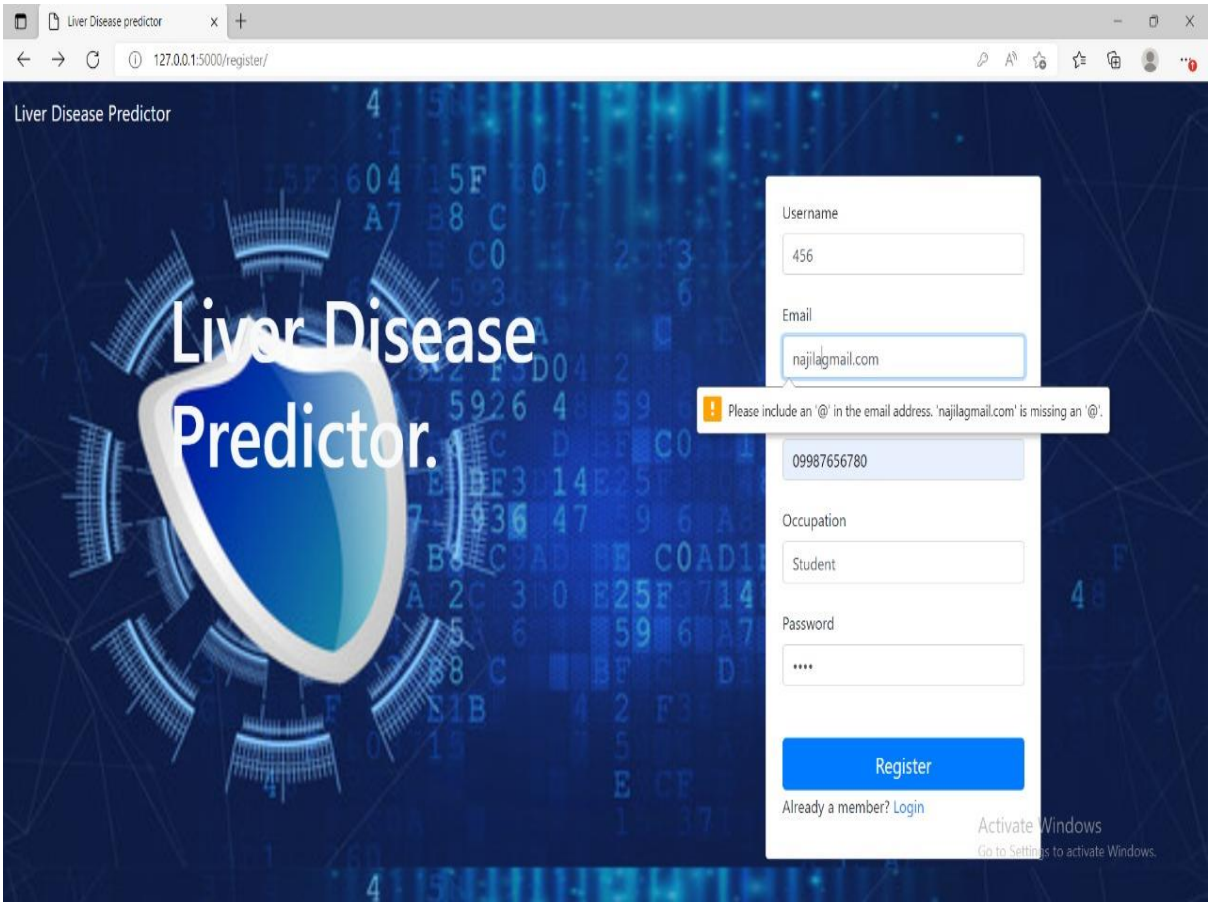


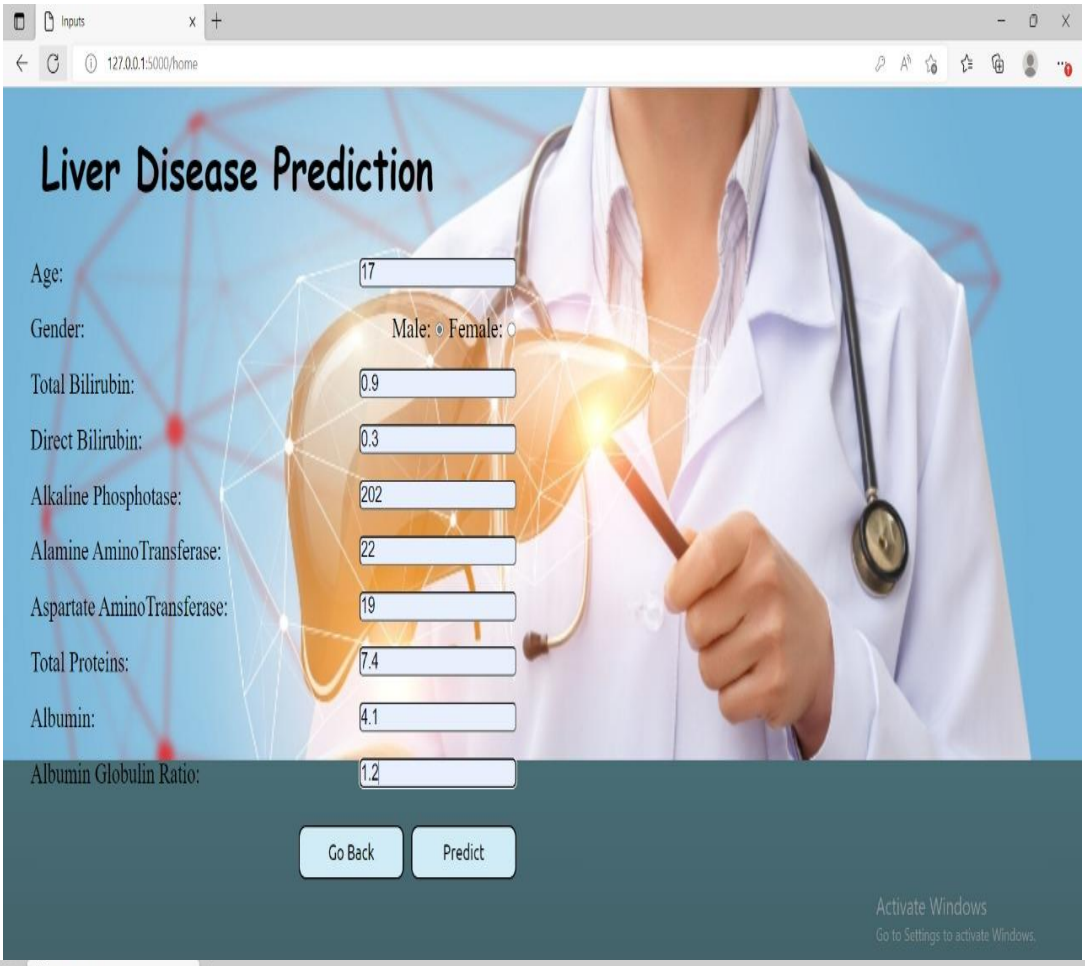


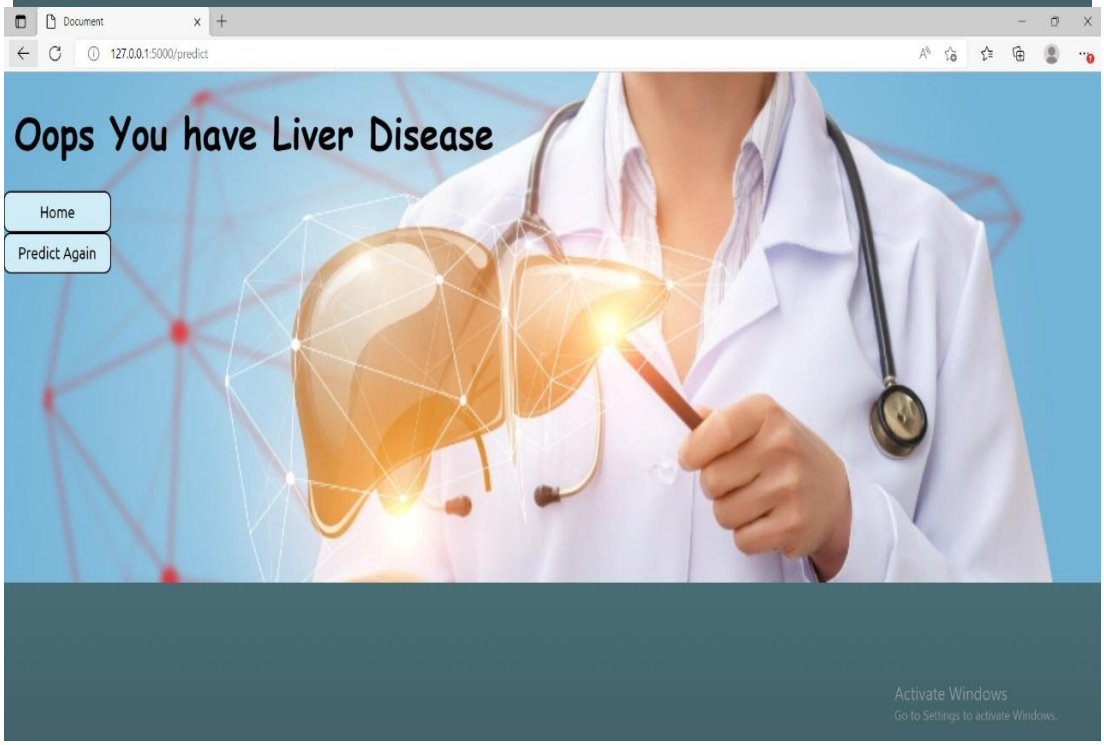


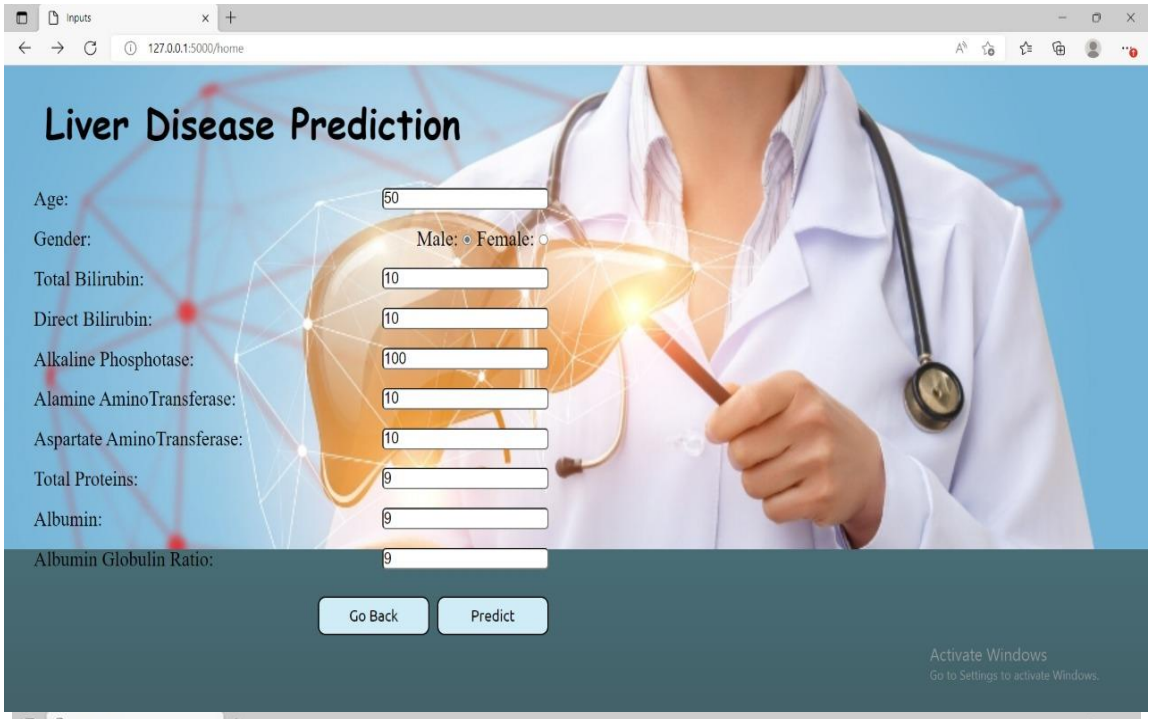


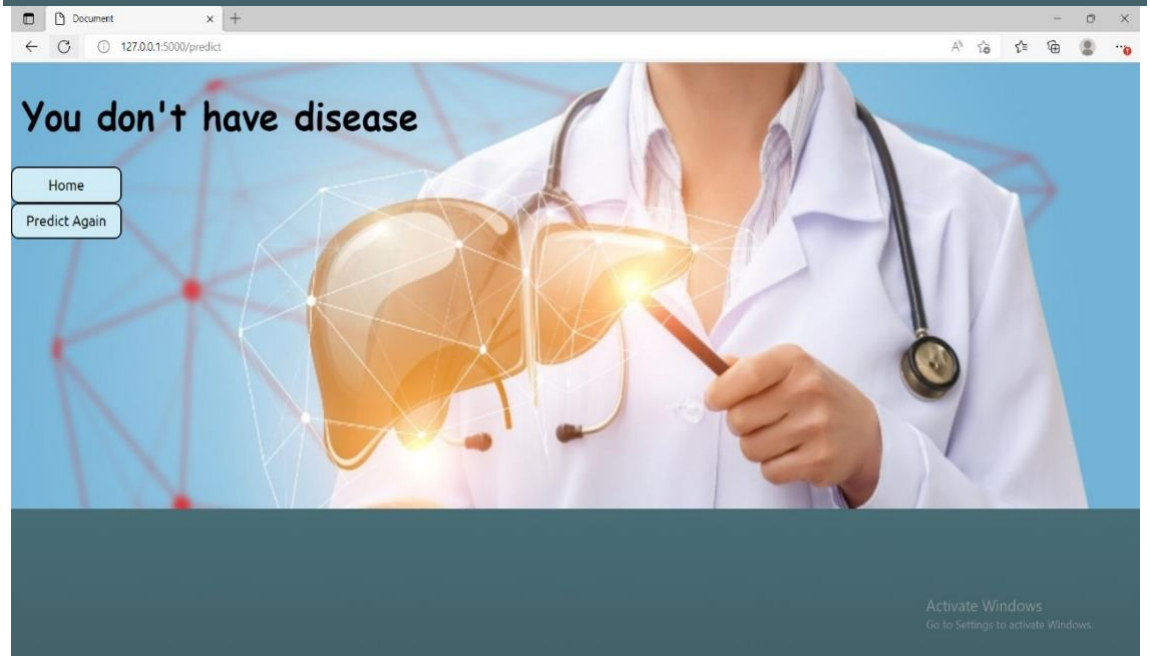
User Registered Successfully.


Liver Disease predictor
127.0.0.1:5000/register/
Liver Disease Predictor
Liver Disease Predictor.
Username
456
Email
najilagmail.com
Please include an '@' in the email address. 'najilagmail.com' is missing an '@'.
09987656780
Occupation
Student
Password
Register
Already a member? Login
Activate Windows


Inputs
127.0.0.1:5000/home
Liver Disease Prediction
Age:
17
Gender:
Male:
Female:
Total Bilirubin:
0.9
Direct Bilirubin:
0.3
Alkaline Phosphotase:
202
Alamine AminoTransferase:
22
Aspartate AminoTransferase:
19
Total Proteins:
7.4
Albumin:
4.1
Albumin Globulin Ratio:
1.2
Go Back
Predict
Activate Windows
Go to Settings to activate Windows.


Document
127.0.0.1:5000/predict
Oops You have Liver Disease
Home
Predict Again
Activate Windows
Go to Settings to activate Windows.


Inputs
127.0.0.1:5000/home
Liver Disease Prediction
Age:
50
Gender:
Male:
Female:
Total Bilirubin:
10
Direct Bilirubin:
10
Alkaline Phosphotase:
100
Alamine AminoTransferase:
10
Aspartate AminoTransferase:
10
Total Proteins:
9
Albumin:
9
Albumin Globulin Ratio:
9
Go Back
Predict
Activate Windows
Go to Settings to activate Windows.


Document
127.0.0.1:5000/predict
You don't have disease
Home
Predict Again
Activate Windows
Go to Settings to activate Windows.