



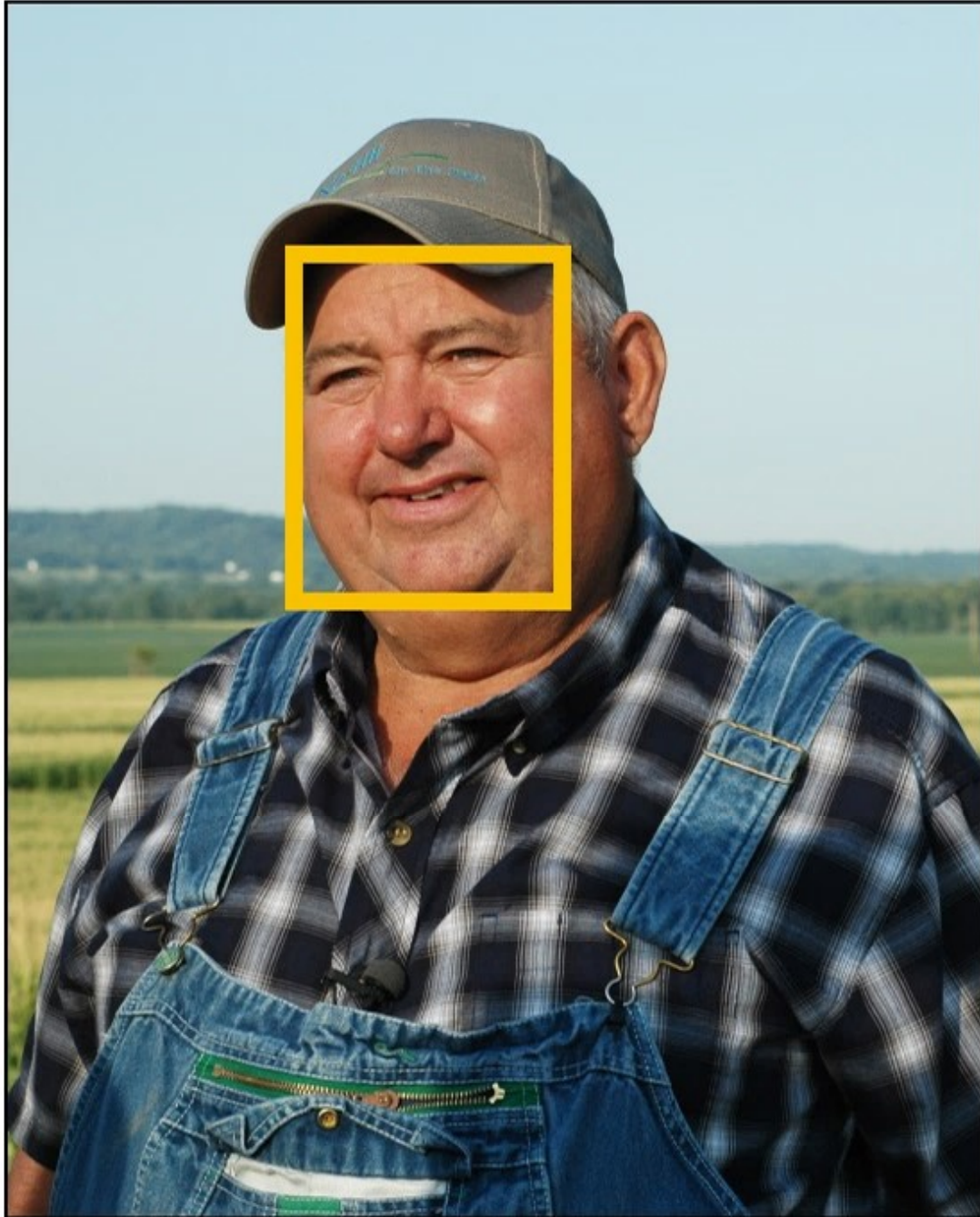
PROJECT THERMIQUE

Please make sure that your face is visible within the display screen



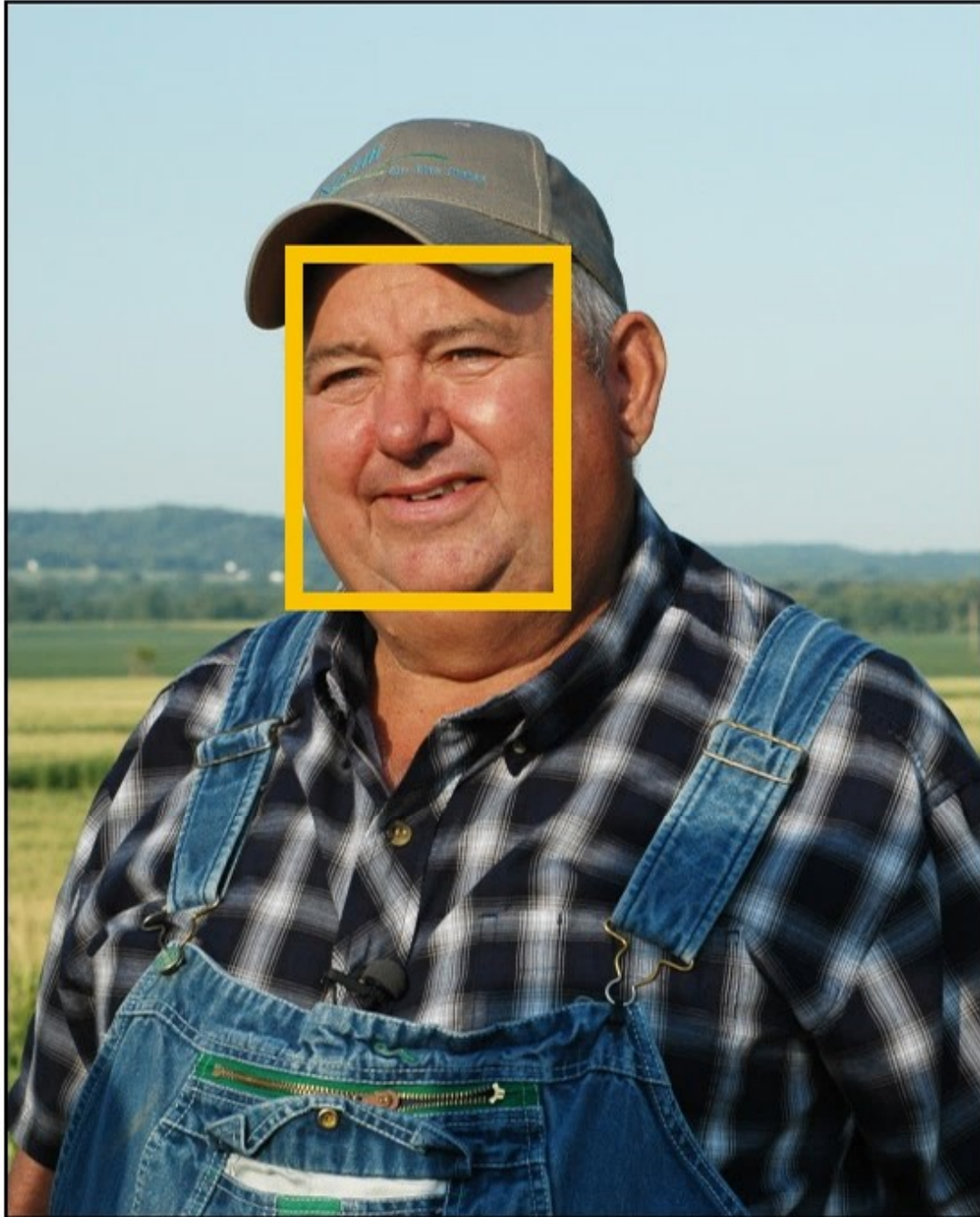
PROJECT THERMIQUE

Please make sure that your face is visible within the display screen



PROJECT THERMIQUE

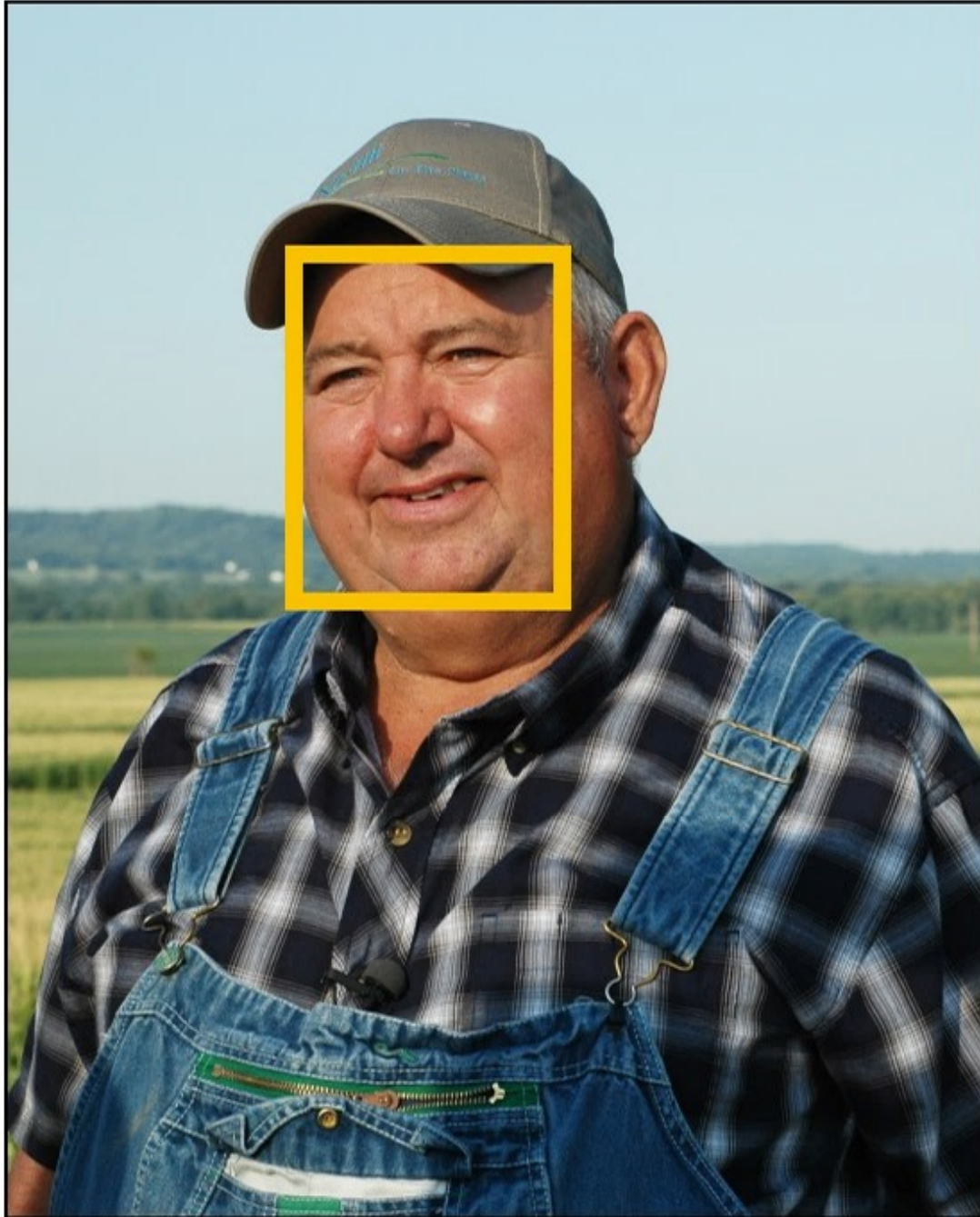
Face detected. Please
scan your RFID card



PROJECT THERMIQUE

ID: 2018140XY, Temp: 98.76 °F
Time: 2020-11-12 13:14:15

Welcome back, David. Have a nice day.



PROJECT THERMIQUE

ID: 2018140XY, Temp: 101.11 °F
Time: 2020-11-12 13:14:15

Hello, David. For having COVID-19 symptoms,
you'll be isolated from the crowd very soon.
Please wait outside the entrance.
Help is on your way.



PROJECT THERMIQUE

Sign in



Sign in



Forgot Password



PROJECT THERMIQUE

Password Recovery



Email



Contact no.



Proceed



Go Back to Sign in



PROJECT THERMIQUE

Password Recovery

Please check the inbox of your email. A verification code has also been sent to your phone.

Didn't receive any code?



Resend Code



PROJECT THERMIQUE

Update Password










Didn't receive any code?



Resend Code



Proceed

- | | |
|----------------|---|
| Home |  |
| Notification |  |
| Manage Account |  |
| Settings |  |
| Contact Us |  |
| About |  |
| Sign Out |  |

PROJECT THERMIQUE

[illegible]



List of persons having temperature above 100F(38C) or above (*NHS benchmark*)

[illegible]



Username

 *BrownShaQ*


[change](#)

Email Address

 *shaqran39@gmail.com*

[change](#)

Password

 *****

[change](#)

PROJECT THERMIQUE



PROJECT THERMIQUE

THE TEAM



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PROJECT THERMIQUE

This project aims for a smarter way to monitor the entryways of an institute, official space, or any organization, designed to stop the spread of the COVID-19 virus from an infected person. It provides facial detection, real time temperature scanning of important facial regions, RFID and timestamp logging, and automated attendance system, all in a neat package. This project is made in a way so that it is more budget friendly and mass-producible alternative compared to similar products on the market.