A screen shot of a computer program

Description automatically generated

1 First part of a script to update the position of a virtual item in relation to the RFID read from another script.

A screenshot of a computer program

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2 Closing and opening the top menu panel.

A screenshot of a video game

Description automatically generated

3 UI Interface.

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4 Moving the virtual items through Lerp. Still some adjustments needed.

A computer screen shot of a program

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5 Displays the emergency button icon when the node reads the data. To reset the node, scripts need to call the ResetNode() script.

A screenshot of a video game

Description automatically generated

6 Started the panel to send orders.

A screen shot of a computer

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7 Implemented Emg stop press recognition and reset recognition through reset+start button press.

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8 Script to store information about an order from a drop down input that changes the part number.

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9 Updated the display item panel to read data from the CurrentOrders script and update through a button click.

A screenshot of a computer

Description automatically generated

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