

claucece / iltp2-app > Projects > Malware music app

Filter cards

+ Add cards

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Menu

7 To Do

1 Add text to the website

#16 opened by claucece

1 Add the binary visualization and use a constructor for it

#15 opened by claucece

1 Add the hash visualization and use a constructor for it

#14 opened by claucece

1 Map each byte of the hash to a note and generate a midi file

#8 opened by claucece

1 Define a line size and style

0 of 3

#7 opened by claucece

1 Create music controllers: play, pause and stop

#5 opened by claucece

1 Create text for the website

0 of 3

#4 opened by claucece

3 Doing

1 Crate a hash of the malware file

0 of 2

#2 opened by claucece

1 Understand the malware

#3 opened by claucece

1 Investigate how to load the music

#11 opened by claucece

1 Testing

1 Fix the provided code base

3 of 3

#1 opened by claucece

5 Done

1 Make the noise visualization use a constructor

#13 opened by claucece

1 Add the noise visualization

#12 opened by claucece

1 Add the ridge plot visualization

#9 opened by claucece

1 Make the ridge plot visualization use a constructor

#10 opened by claucece

1 Define a color palette

#6 opened by claucece

+ Add column