



Java ▾

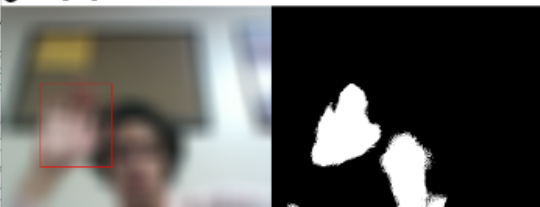
Markov_with_CV

ChordDetection

```
1 import javax.sound.midi.*; //Import midi library
2 import gaj.opencv.*;
3 import processing.video.*;
4 import
```

Markov_with_CV

```
5
6 Markov
7 State
8 //CV
9 static
10 static
11
12 MidiBu
13 MidiBu
14 int ch
15 int ve
16 int bu
17 int pr
18 int current_time = 0;
19 boolean play_trigger = true;
```



```
5131.0
5.846813486649776
r: 122.0 g: 97.0 b: 91.0
hue to detect: 5
```

Console

Errors

Project Overview:

Maintain/Create robotic instruments

Writings for them

MyContribution:

Answer number

generation

- Added music theory to Markov-model based music

Aspirin[®] tablets

-Computer/Vision interaction project



Uku!e!e Botchalienqes

-Setting up leadership for next year

Lessons:

Learned when to stop following a path that isn't working out

beneficial for the team

Assign work to people that will be engaging for the individual and

There's never enough testing when it comes to user interaction

Registration:

Our main form of presentation was then different-



The source of feedback was seeing people from a variety of

backgrounds react to the different interactions and demonstrate