

## 22CSAI04H - AI Planning for Robot Systems

### Python Libraries Resources

#### **Python pygame/gameboard:**

<https://www.practicepython.org/solution/2015/11/01/24-draw-a-game-board-solutions.html>

<https://pretagteam.com/question/creating-a-2d-grid-for-a-board-game-in-python>

<https://stackoverflow.com/questions/4954395/create-board-game-like-grid-in-python>

[https://www.youtube.com/watch?v=nsLTQj-l\\_18](https://www.youtube.com/watch?v=nsLTQj-l_18)

<https://www.youtube.com/watch?v=pc7XhHxSgrM>

[https://www.youtube.com/watch?v=sNVCSGOm\\_WU](https://www.youtube.com/watch?v=sNVCSGOm_WU)

#### **Python GUI tkinter:**

[https://www.youtube.com/playlist?list=PL6gx4Cwl9DGBwibXFtPtlztSNPGuIB\\_d](https://www.youtube.com/playlist?list=PL6gx4Cwl9DGBwibXFtPtlztSNPGuIB_d)

<https://www.youtube.com/watch?v=woUeOOPEvDc>

<https://www.youtube.com/watch?v=8L8SosmW2nE>

<https://www.youtube.com/watch?v=qJtf0JOVrkg>