

Actuation system responsible for moving for both parties

2a) Delo orpp 26) mobile app / Actuation system responsible for moving for both parties

3) physical / Actuation system responsible for moving for AI only

* For CV subsystem to output a move, it needs to have both previous & current board state to output the

difference. There needs to be error hunding here for it more than one move is made at once.

** This architecture only works for serving a static model. This would need to be updated for online learning, or

model could be periodically trained offline u/ recorded grame data.

** Outputs move: 'aZa4"