4/22 I need to implement a few things, automate metrics creation, Chart creation, run experiments, create architecture diagrams, and write up the paper. Here's a list: [] Implement random bet size agent + CZI [] Implement min bet size agent + CLI [ ] Metric - avoy. episode veturn over last look? episodes [ ] Metric ~ win vate [ ] Metric- bet Size decisions C ] Plot - avg. episade return [] Plat - win rate [ ] Plot/table bet size deasions [] Run vandom exper. ments + Capture plots [ ) Run main bet size + capture plots [ ] Run main experiment a capture plats [ ] Implement Pouble Lown C ] Implement invalid action choose next best C ) Implement Split

[] Creste arch/sequence disgram [] Rewrite intro [] Rewrite prior work L7 Rewrite methods IT WORK results [] Write conclusions [] write abstract [ ] Creak Jupyler note book [] Sonity check paper [ ] Review rubic