Product Backlog

As the election official,
I want to make sure to only count
for ballots that have at least half of
the candidates ranked,
So that ballots that do not meet
this standard are determined to
be invalidated when the election is
run.

Acceptance Criteria:

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- Be able to catch invalidated ballots during the process of running the voting system
- Be able to calculate the ratio between the rankings and the number of candidate for each ballot during each vote distribution
- Passes all unit tests
- Passes all possible cases specified by the csv files

Effort: Medium

As the product owner of the voting system,

I want to run 100,000 ballots in a timely manner,
So that the system can be run less

Acceptance Criteria:

than a minute.

- Be able to complete the voting algorithm
- Passes all unit tests
- Passes all possible cases specified by the csv files
- Be able to run less than a minute for 100,000 ballots

Effort: Small

Sprint Backlog

Not Started In Progress Completed

Code to identify the exact number of valid votes for a ballot.

code to identify invalidate ballots

Testing with 100,000 ballots