

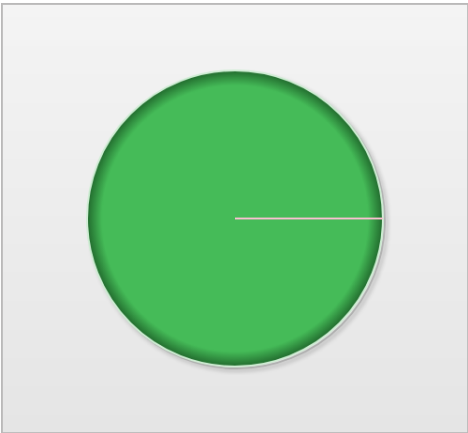


## Snapshot 2: Bias Detection Feature Testing

Project: AI Judge  
By Steven Ariza-Arzate, 4/30/2025 8:29 PM

Report of Bias Detection Model testing, no issues found.

### Run: Snapshot 2: Bias Detection Feature Testing

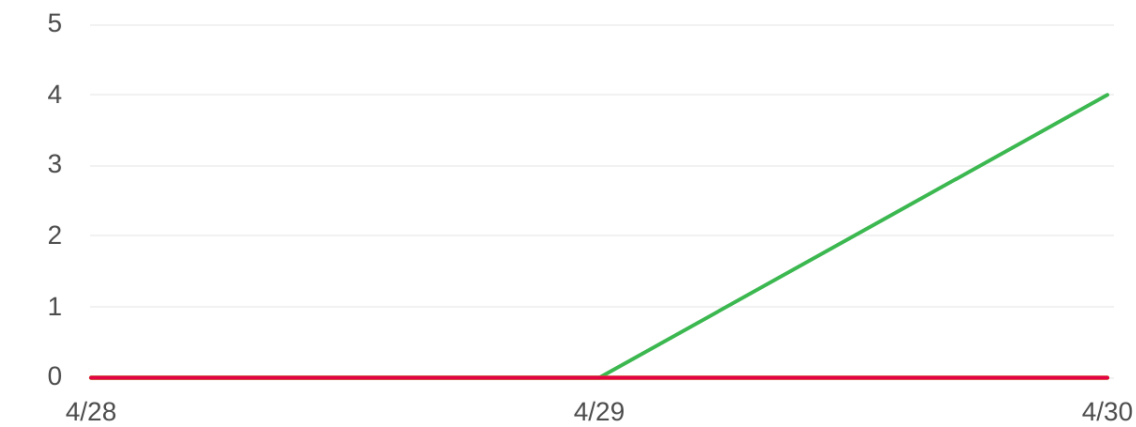


<div></div>	<b>4 Passed</b> 100% set to Passed
<div></div>	<b>0 Blocked</b> 0% set to Blocked
<div></div>	<b>0 Retest</b> 0% set to Retest
<div></div>	<b>0 Failed</b> 0% set to Failed

100%  
passed  
0 / 4 untested (0%).

This test run is for the bias detection model and to record its responses to see if it is satisfactory or requires further development.

Created On	4/30/2025
Completed	No



4/28/2025 – 4/30/2025:

- 4 Passed**  
100% set to Passed
- 0 Blocked**  
0% set to Blocked
- 0 Retest**  
0% set to Retest
- 0 Failed**  
0% set to Failed

Wednesday, April 30, 2025

Passed	Valid Data Yields Fairness Confirmation	Tested by Steven A.
Passed	Fairness Threshold Breach Detected	Tested by Steven A.
Passed	Missing Demographic Field	Tested by Steven A.
Passed	Fairness Report via Valid Request	Tested by Steven A.
Untested	Valid Data Yields Fairness Confirmation	
Untested	Fairness Threshold Breach Detected	

Untested

Missing Demographic Field

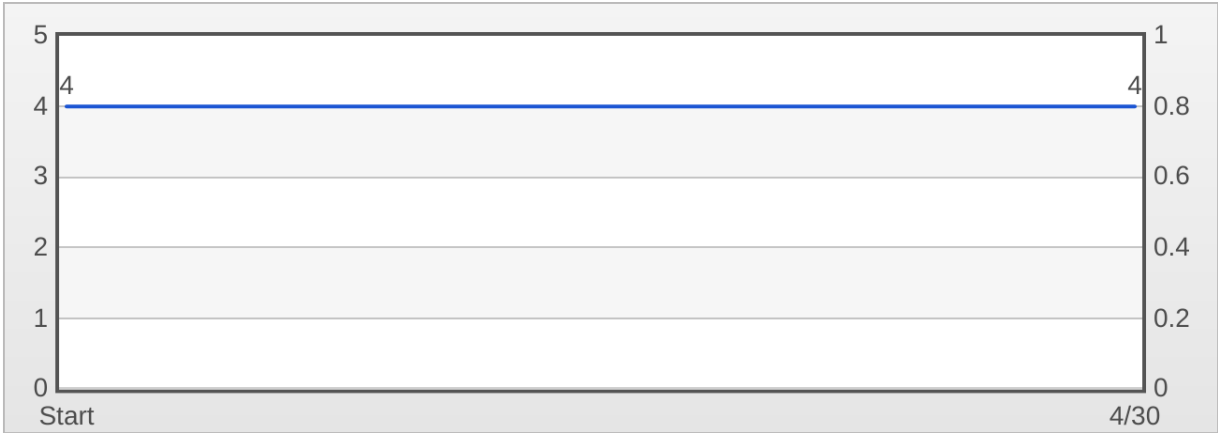
---

Untested

Fairness Report via Valid Request

---

Progress



Since 4/30/2025:

- Remaining Tests**  
100% of tests completed.
- Remaining Effort**  
Forecast not available.
- Ideal Progress**  
Forecast not available.

Forecasts & Estimates



Based on the current activity and forecasts, the projected completion date for the test run(s) is:

Unknown  
*Forecast not possible*



The test run(s) were started **12 minutes ago** (4/30/2025).

Completed:100%(4/4)  
Elapsed:0h 20m  
Tests / day: 4  
Hours / day:n/a





Metric

By Estimate

By Forecast

Completed

0h 0m

n/a

To-do

0h 0m

n/a

Total

0h 0m

n/a

Bias Detection Model (4)

This section checks if the AI's decisions are biased across race, gender, or income level.

ID	Title	Status
T14	Fairness Report via Valid Request	Passed
T15	Missing Demographic Field	Passed
T16	Fairness Threshold Breach Detected	Passed
T17	Valid Data Yields Fairness Confirmation	Passed