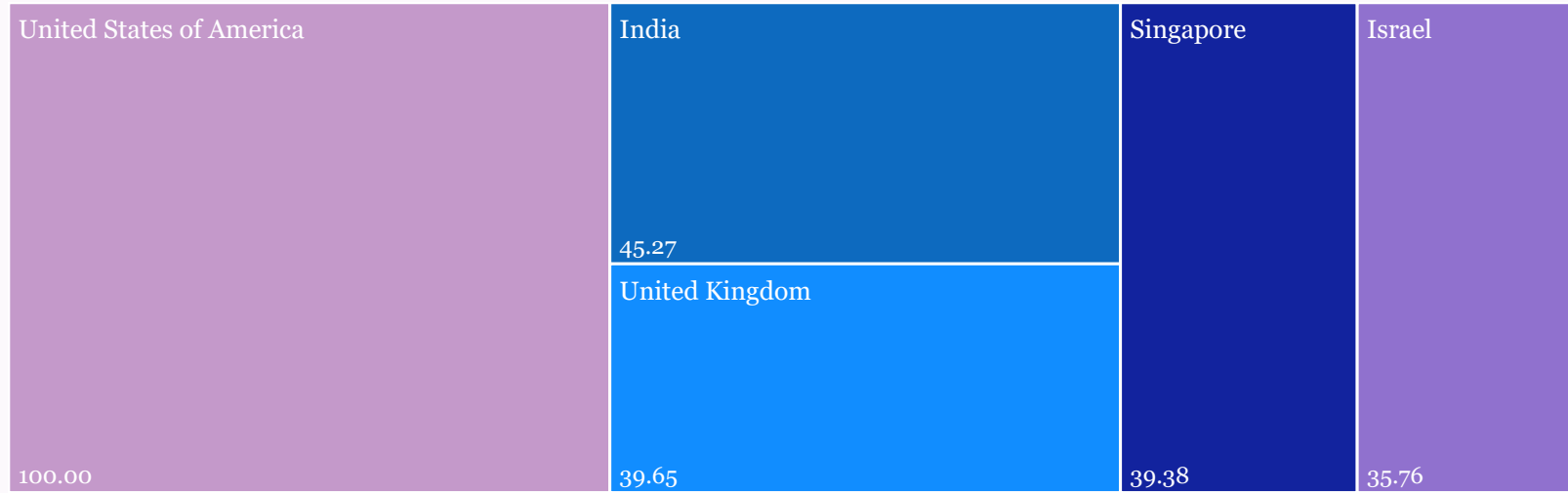# Global AI Performance

Haya Almalki
Shahad Ghawa
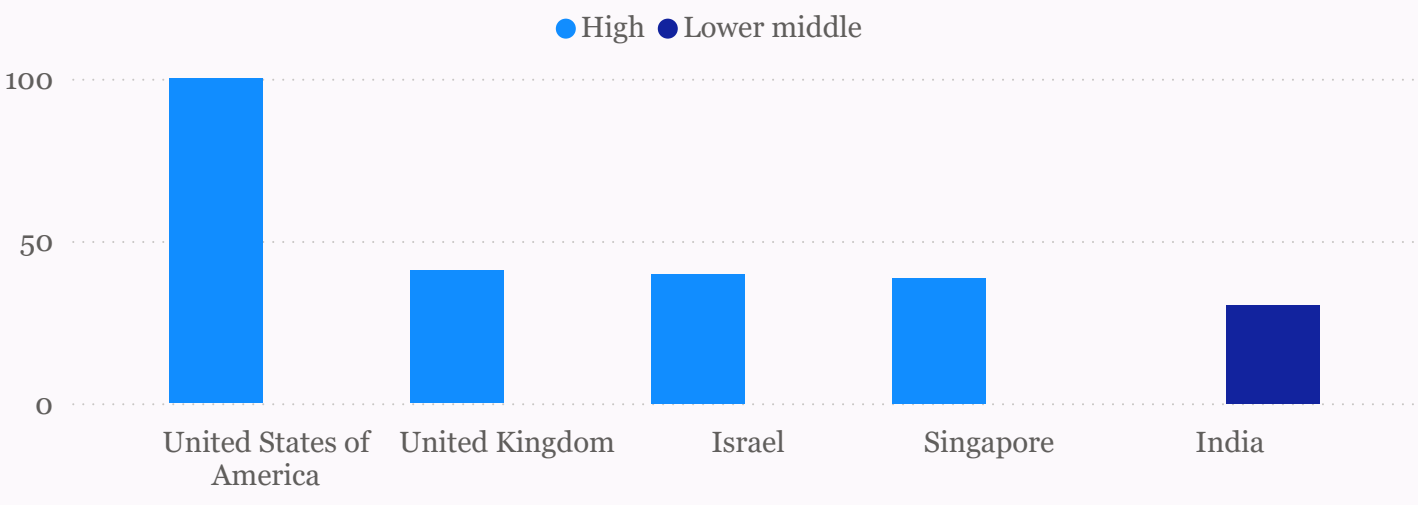
Global AI Performance Dashboard

Top 5 AI Talent Performers
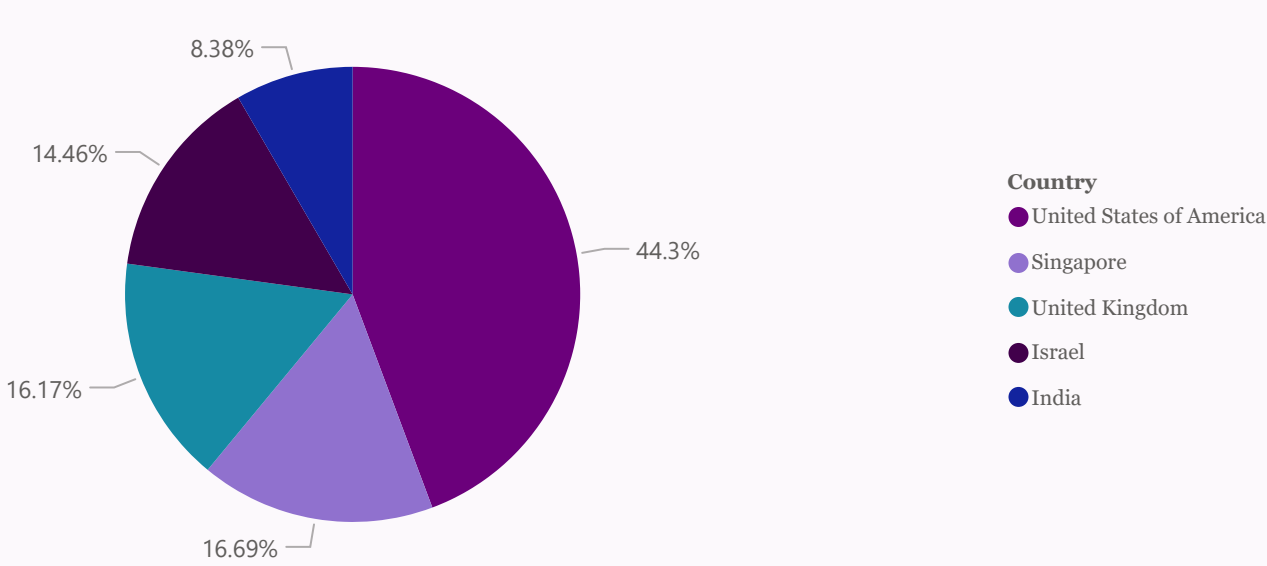
Global Talent Distribution Across Countries
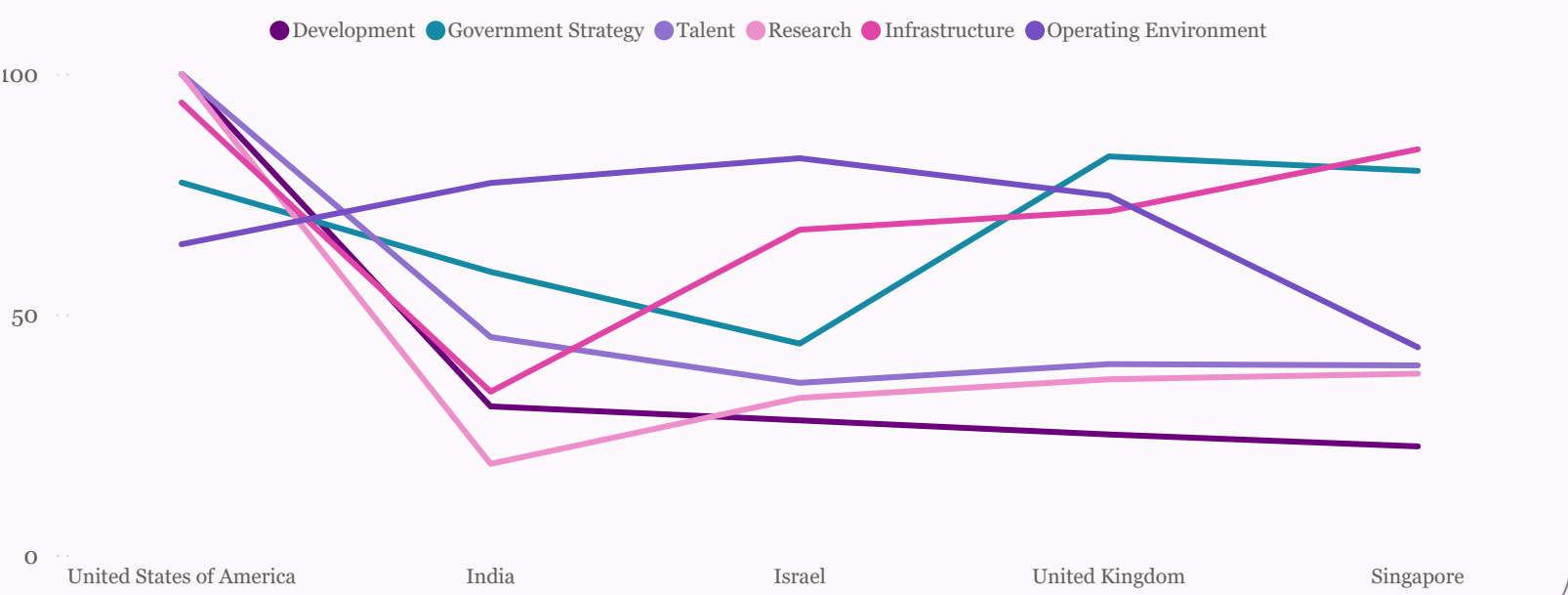
United States of America	India	Singapore	Israel
	45.27		
	United Kingdom		
100.00	39.65	39.38	35.76

Total Score Distribution by Income Group

● High ● Lower middle

Distribution of Countries with Research

8.38%
14.46%
44.3%
16.17%
16.69%

Country
● United States of America
● Singapore
● United Kingdom
● Israel
● India

Global Leaders: Talent Performers

● Development ● Government Strategy ● Talent ● Research ● Infrastructure ● Operating Environment

United States of America · India · Israel · United Kingdom · Singapore

Global AI Landscape Overview

62	4	2	40	11	5
Total of Country	Per Traditional Cha...	Per Power Players	Per Waking Up	Per Rising Stars	Per Nascent

Global Distribution of Government Strategy Per Research Levels

Research Category ● Low ● Medium

Income group			⌄
Select all	High	Lower middle	Upper middle
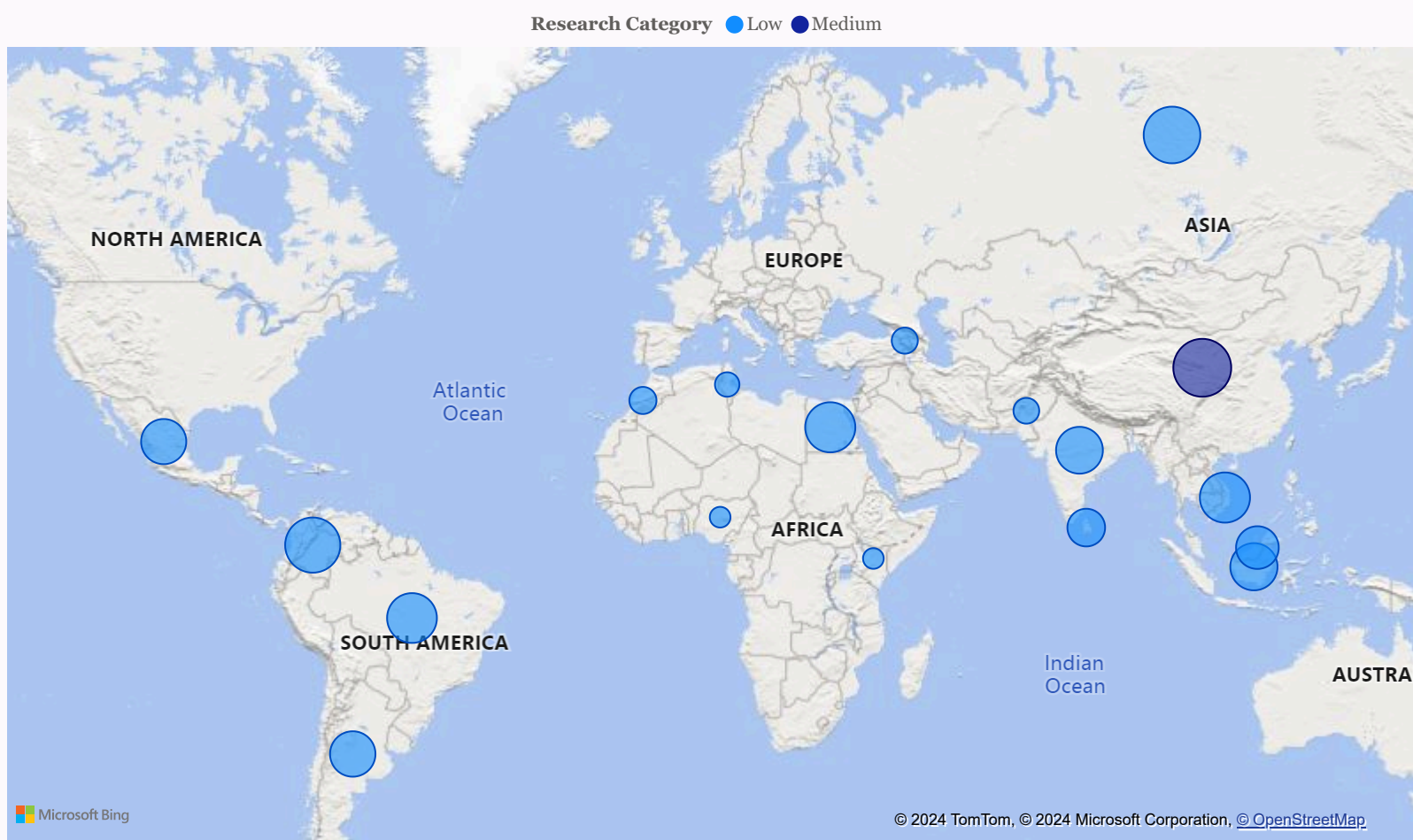
Distribution of Countries Across Clusters

5.26%
26.32%
68.42%

Cluster
● Waking up
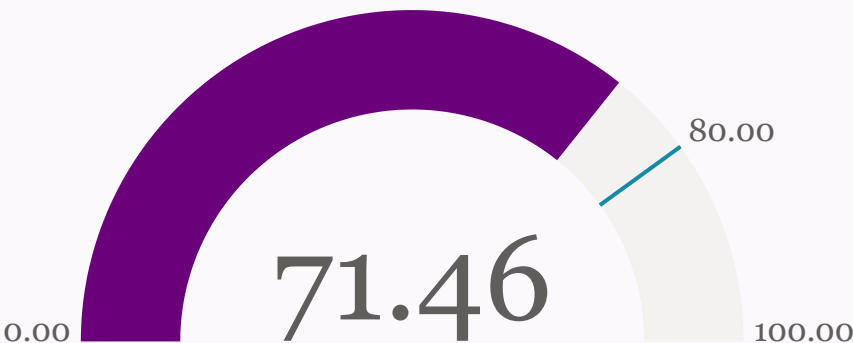● Nascent
● Power players
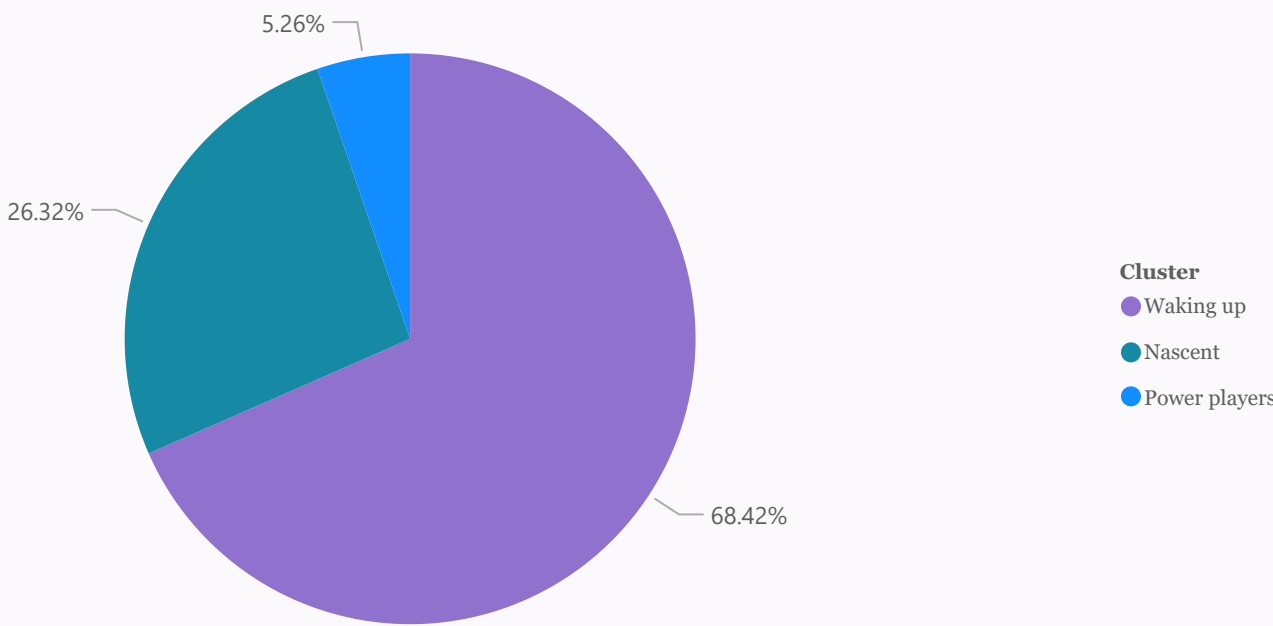
The dashboard provides insights into 19 countries distributed across clusters and income groups. The selected cluster 'All Clusters' includes 19 countries with an average Research Score of 7.30, Governance Score of 45.21, and Talent Score of 8.82. The selected income group 'All Income Groups' includes 19 countries, contributing a total Research Score of 138.68.

Saudi Arabia AI Performance Dashboard

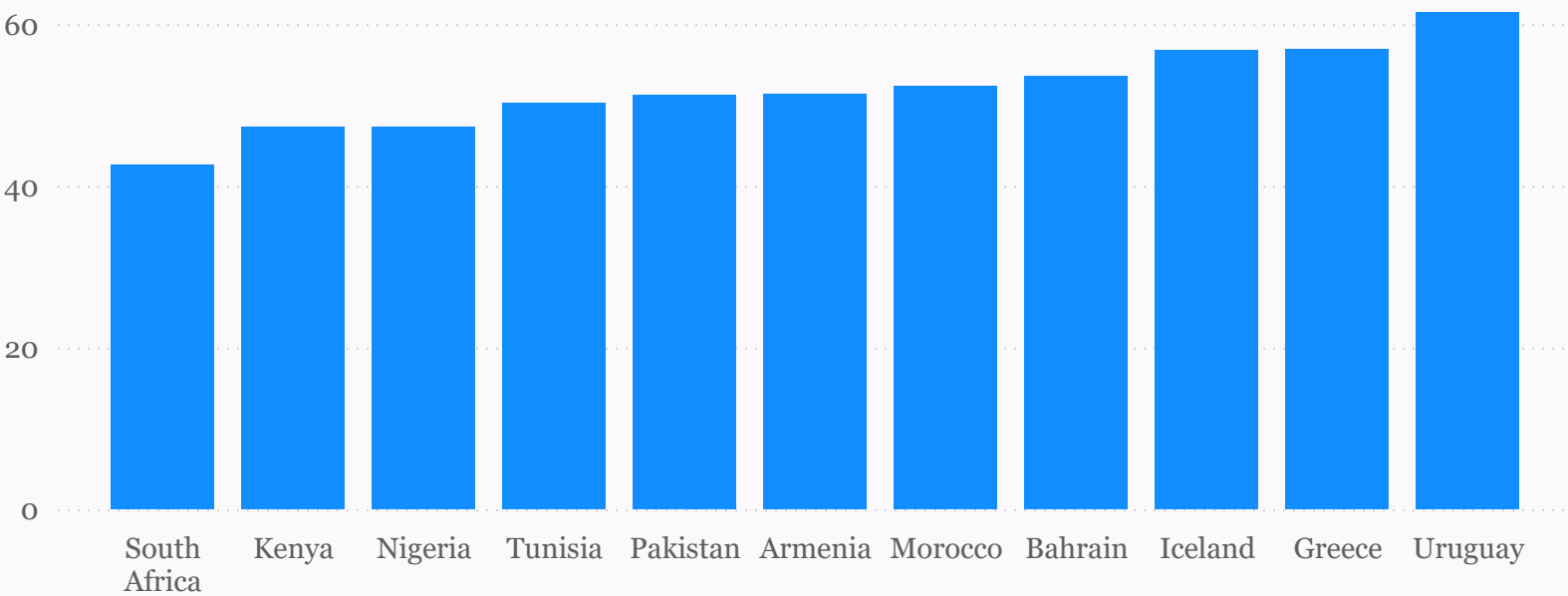## Focused Insights on Saudi Arabia's AI Journey

4.49	13.63	70.80	91.63	14.38	100.00	25.60
Talent	Research	Infrastructure	Government Strat...	Development	Operating Environ...	Total score

Saudi AI Growth Toward Target
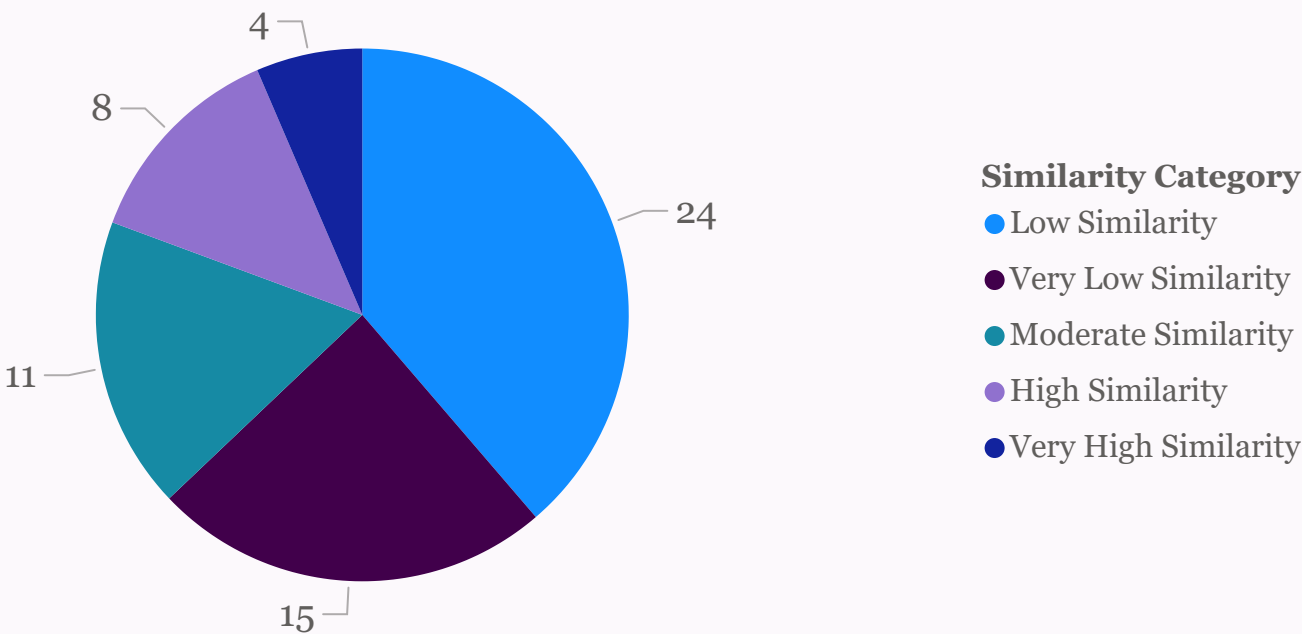
71.46

0.00 — 80.00 — 100.00

Aligned with Vision 2030, Saudi Arabia leads with a Research Contribution of 13.63%, achieving an AI Index score of 28.54 out of 100. The Kingdom is currently 51.46% away from its AI target of 80%. These efforts highlight Saudi Arabia's progress toward becoming a global AI leader by 2030.
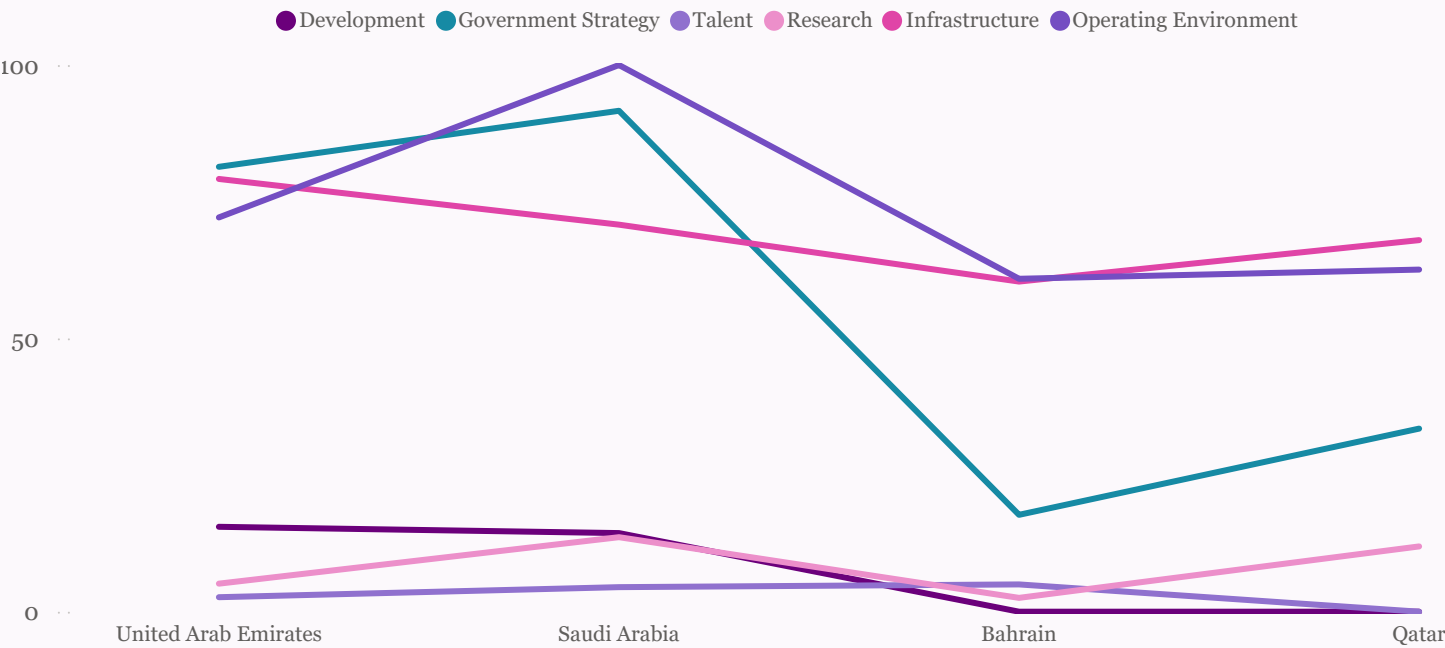
Top10 Countries Similar to Saudi Arabia in AI Metrics

Countries: South Africa, Kenya, Nigeria, Tunisia, Pakistan, Armenia, Morocco, Bahrain, Iceland, Greece, Uruguay

Similarity Categories of Countries Compared to Saudi Arabia's AI Metrics

Values: 24, 15, 11, 8, 4

Similarity Category
- Low Similarity
- Very Low Similarity
- Moderate Similarity
- High Similarity
- Very High Similarity

GCC Countries Talent Performers

Legend: Development, Government Strategy, Talent, Research, Infrastructure, Operating Environment

Countries: United Arab Emirates, Saudi Arabia, Bahrain, Qatar

GCC Research Contribution Comparison

- 41.02%
- 35.93%
- 15.44%
- 7.61%

Country
- Saudi Arabia
- Qatar
- United Arab Emirates
- Bahrain