

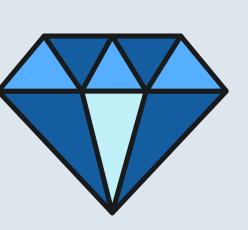
Generating Value and Measuring Impact Through the Creation of a Donor Engagement Score

Award Winner: University of Arizona Foundation

Year: 2024

Award Level: Sapphire

Category: Technology & Innovation





Implementation - Philanthropic Opportunity Score

- Use Case 1 Alumni First Gift
 - About 35% of alumni have given
 - Average first gift received 14 years after first degree
- · 2.5% turn into major gift donors
- Use Case 2 First Gift over \$25k
 - · First gift received 19 years after first degree
 - 25 gifts (\$31k) before first major gift
 - \$275k in lifetime giving











Outcomes – Alumni First Gift

- Save the Date email sent 25.8k constituents emailed
 - 1.76% open rate for UA email addresses
- Email Append 27.9% improvement in Email Score
 - 64.2% -> 78.0% MVR compliance rate increase in 13.8%
- Giving day email 26.8k constituents emailed (5,400 opened) • 14.24% -> 709.1% increase in open rate for UA email addresses
- \$98,313 total giving from 149 first time givers
 - Including one \$25k first time gift





Next Steps

- Found a use case for 4% of our constituents
 - Time to help assign value to the other 96%
- Move from Diagnostic Analytics to Predictive Analytics
 - More targeted results relative to historical change
 - Ultimately Prescriptive Analytics
- Create additional metrics and KPIs
 - Inform business processes and priorities

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Project Summary

Finding successful solutions to leverage data to inform constituent pipelines and donor engagement is a common yet persistent challenge plaguing advancement services and the philanthropic sector.

At the University of Arizona Foundation, we tackled this problem by developing and utilizing a constituent engagement score, implementing data quality initiatives, and measuring the output and impact of targeted segmentation through two use cases.

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