Priyam Somani

Portfolio



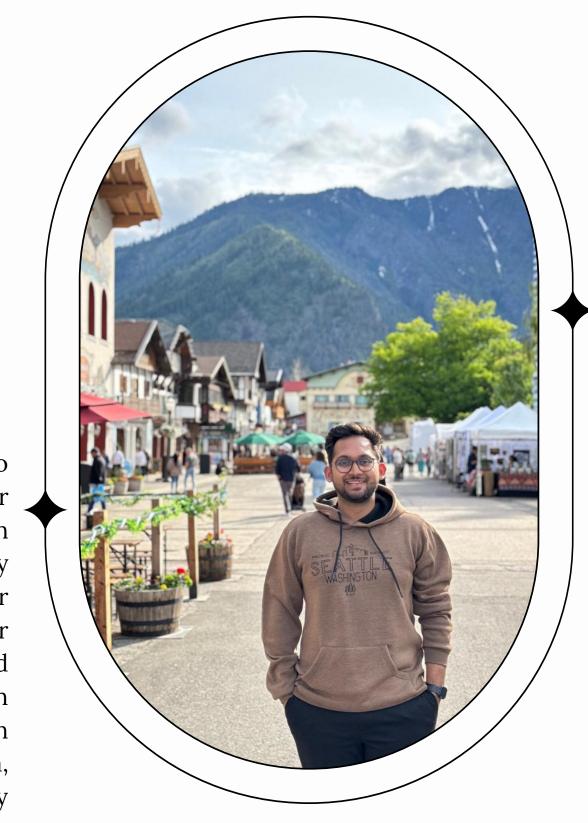
Introduction

About me

I'm Priyam Somani, a Marketing and Business Analytics professional currently pursuing my Master's at the University of Pittsburgh's Katz Graduate School of Business. I'm passionate about leveraging data to craft creative and actionable marketing strategies that drive brand visibility and customer engagement. From sustainability campaigns to competitive pricing strategies, I thrive on using insights to tell compelling stories and foster growth.

Personal projects

In my journey as a marketing and business analytics professional, I've led and contributed to a range of data-driven projects that merge strategic thinking with creative execution. For People's Gas, I designed campaign dashboards and created visually engaging outreach materials to support data center marketing and sustainability messaging, aligning closely with infrastructure and ESG goals. During my time with DMI Industries, I built a customer feedback website and Power BI dashboards to identify user pain points, resulting in higher engagement and improved product positioning. At Jai Udit Suitings, I developed and managed a performance-focused website and implemented CRM-driven segmentation strategies to boost customer acquisition and campaign ROI. I also crafted corporate pitch decks and promotional assets during the University of Pittsburgh Bridge Program, enhancing sponsorship outreach. These client-focused and self-initiated projects reflect my ability to turn insights into actionable strategies, and data into compelling narratives—skills central to both marketing and business analyst roles.



Laucation



University of Pittsburgh

2023 - 2025 (3.78/4)

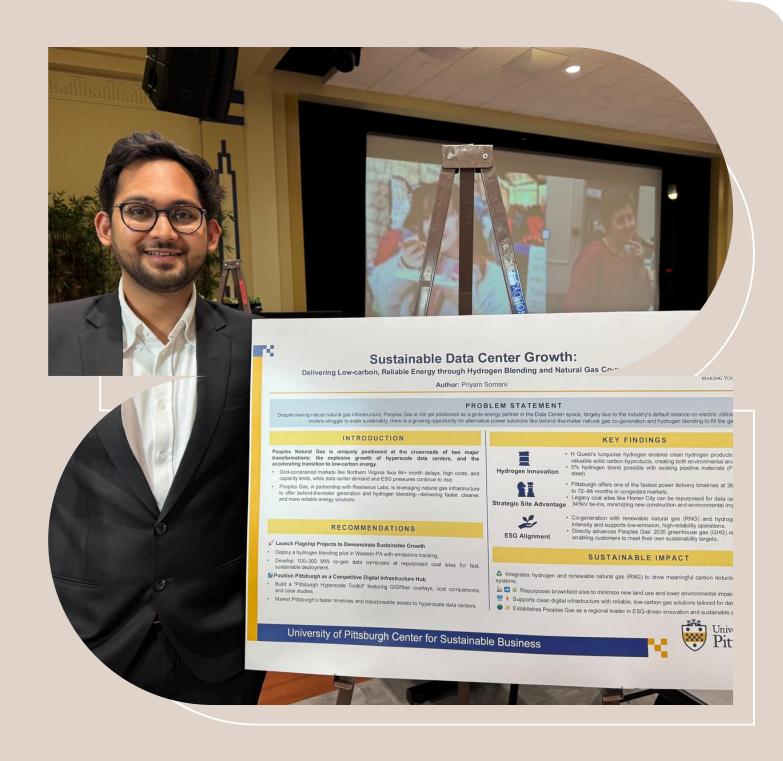
Coursework covers data-driven marketing, predictive modeling, digital analytics, market research, and business insights, equipping me to tackle modern marketing challenges with an analytical mindset.



Christ (Deemed to be University)

2017 - 2020 (3.45/4)

Focused on foundational analytics, consumer behavior, data visualization (Tableau), and programming (SQL, R), building a strong base in data-driven decision-making.



Professional Projects

Peoples Natural Gas

IS YOUR DATA CENTER OF P



THE ADVANTAGES OF PITTSBURGH

- Abundant natural gas and industrial water supply
- Lower land costs and fastest deployment lead time in the U.S. (~36 months)
- Redevelopment-ready coal sites with existing power infrastructure

LOWER TOTAL COST OF OWNERSHIP

- Among the lowest delivered energy rates in the PJM region
- Stable pricing with long-term hydrogen blending support
- Flexible design for phased expansion and variable load profiles
- Advanced leak detection and security-first monitoring systems

DIRECT ACCESS TO

PITTSBURGH?

- On-site and contract-based hydrogen & RNG supply
- Major fiber backbone connections (Verizon, Comcast, Everstream)
- Climate resilience: No hurricanes, wildfires, or seismic threats

SCALE YOUR DATA CENTER WITH PEOPLES NATURAL GAS



BUILD SMARTER.

BUILD IN PEOPLES PITTSBURGH.

POWER WITH PEOPLES GAS.



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Bridge Program



Website Links

somanifabric.com

Ductmateindustries.ai

ABOUT

The Super Analytics Challenge (SAC) is a prestigious case competition designed to tackle real-world social challenges through data-driven solutions. SAC brings together top students, universities, and industry experts to collaborate on pressing societal issues, promoting innovation and actionable outcomes. Participants engage in a rigorous process of data analysis, problemsolving, and presentation, all while competing for recognition and opportunities.

Why Participate?

By participating in SAC, universities provide their students with invaluable experience in tackling complex, real-world problems. The competition fosters collaboration between academia, industry, and non-profits, offering participants the chance to make a tangible impact on communities. Additionally, SAC enhances the university's brand visibility, strengthens research collaborations, and positions students for success in the data-driven job market.

Participating in SAC not only elevates your institution's reputation but also contributes directly to societal good, making it a valuable opportunity for any forward-thinking university.

Join Us in Making a Difference!

Take the next step in advancing your university's mission and positioning your students for success in a data-driven world. Contact us today to learn more about how your university can benefit from participating in the Super Analytics Challenge.

WHY PARTICIPATE?

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Gain recognition as a leading institution in data analytics and innovation by showcasing your university's successes through media coverage and academic publications.



Research and Collaboration

Strengthen your research initiatives by forming new partnerships with NGOs and industry leaders, opening doors to collaborative projects and funding opportunities.



Student Developmen

Provide your students with opportunities to work alongside industry professionals, enhancing their academic and professional trajectories.



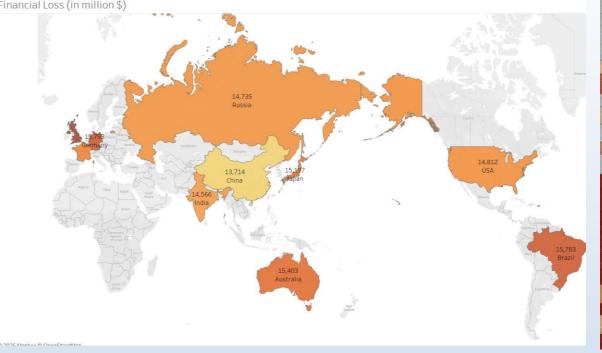
Align your university's mission with meaningful, real-world change by participating in a challenge that prioritizes social responsibility

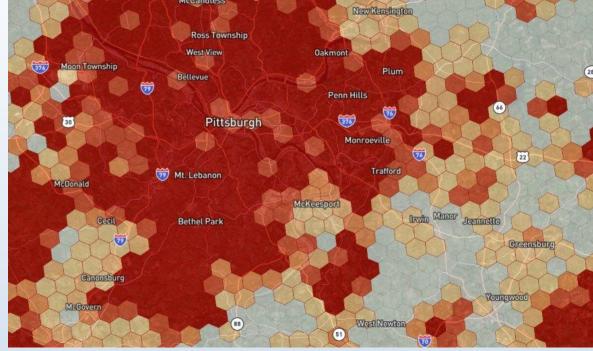






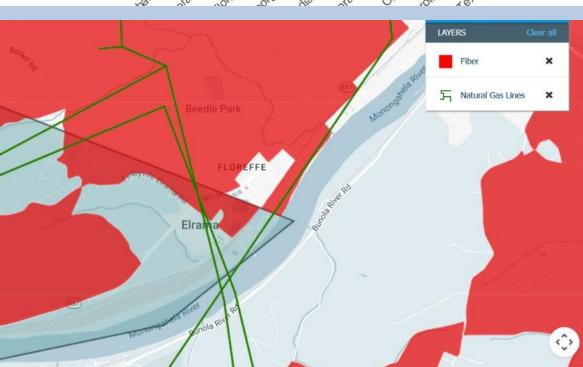
business.pitt.edu/katzimpactsuper-analytics-challenge/

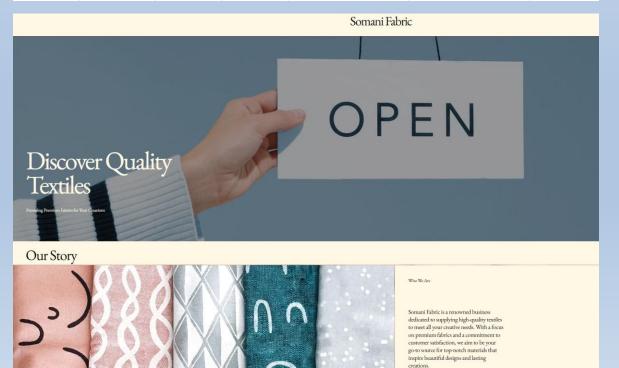




Importance of Factors by Location													
	Ease_of_Use												
	Flexibility												
	UV_Resistance											valu	ie.
	Viscosity					÷						Value	2.0
Factors	Water_Resistance											= =	1.5
Fac	Adhesion												1.0
	Color												0.5
	Durability										-		0.0
	Drying_Time	-									-		
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		vama	arado	orida	-Ordia	Hand	rado	Ohio	Olina	retas			

loudness	speechiness	tempo	valence	playlist_genre_edm	playlist_genre_latin	playlist_ger
-0.36	0.03	-0.11	-0.02	-0.20	0.07	-0.01
0.03	0.18	-0.18	0.33	0.00	0.17	-0.05
-0.12	-0.09	0.00	-0.03	-0.03	-0.06	-0.06
0.68	-0.03	0.15	0.15	0.27	0.02	0.01
-0.15	-0.10	0.02	-0.18	0.28	-0.08	-0.05
0.08	0.06	0.02	-0.02	0.07	-0.03	-0.04
1.00	0.01	0.09	0.05	0.21	0.07	0.06
0.01	1.00	0.04	0.06	-0.10	-0.02	-0.15
0.09	0.04	1.00	-0.03	0.09	-0.04	0.00
0.05	0.06	-0.03	1.00	-0.22	0.18	-0.01
0.21	-0.10	0.09	-0.22	1.00	-0.20	-0.23
0.07	-0.02	-0.04	0.18	-0.20	1.00	-0.19
0.06	-0.15	0.00	-0.01	-0.21	-0.19	1.00
-0.17	0.04	-0.11	0.04	-0.21	-0.19	-0.20
-0.05	0.41	0.00	-0.01	-0.22	-0.20	-0.2:
-0.12	-0.21	0.06	0.05	-0.20	-0.18	-0.19
0.08	-0.01	0.00	0.05	-0.14	0.07	0.10





Work Sample – Client and Personal Projects

Linked in Learning Generative AI for Digital Marketers Course completed by Priyam Somani Jun 24, 2025 at 10:21PM UTC Top skills covered Digital Marketing Generative AI for Marketing Generative AI Tools Digital Marketing Generative AI for Marketing Generative AI Tools Plagaret Medical Content, Learning Program PRIS Regiment Education Procider Politics (Content, Learning) Program Pris Regiment Education



CERTIFICATES ACHIEVED

Congratulations!



Google Analytics Certification

Completed by Priyam Somani on October 28, 2023

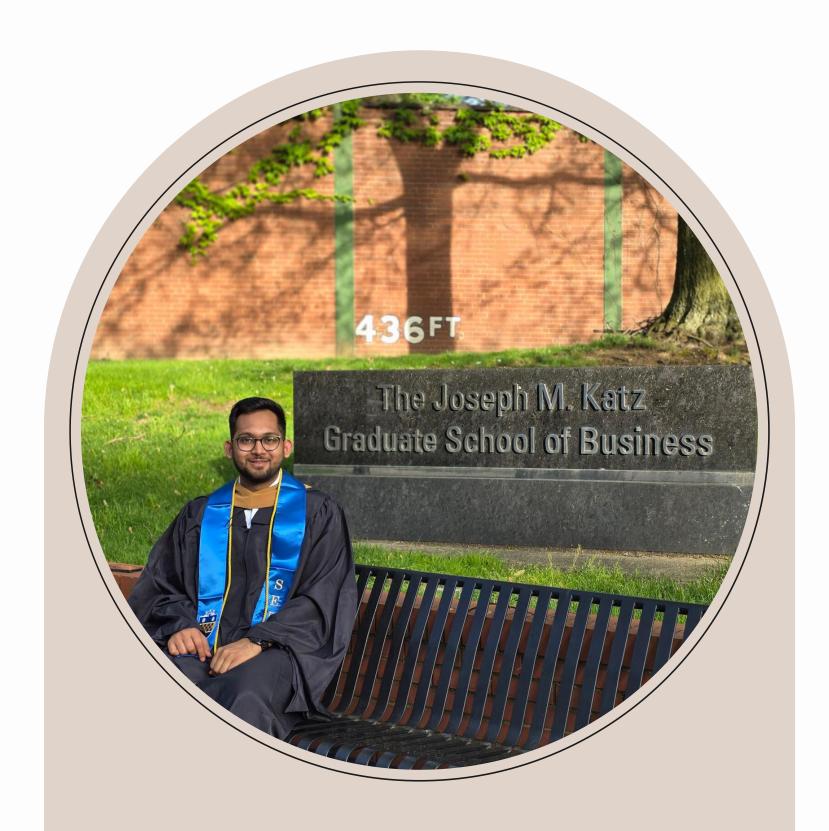
Congratulations, you are now certified in Google Analytics.

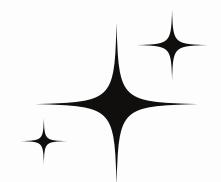
Completion ID: 221002611 Expires: October 28, 2024











Lets Work logether

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