Business Plan: Forex Analyst Contest
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Personal Background

I graduated with a Bachelors in Biochemistry from a top 15 university(UCLA) when I was 17. I have been studying markets since I was 9. I have been professionally trading financial markets since 2008(when I was 18). I was in the 99.99th+ percentile(top out of 10,000+ traders) on Dukascopy Trader Contest for the 9 years of its existence. I was banned 5 years through the contest by request of other traders for doing too good. My trading is based on market maker theory. That market makers trap retail money into bad positions intentionally and then manipulate markets through supply/demand imbalances.

Over 1005 trades, I received 19004 pips, resulting in an average pips of 18.9 per trade. My Z score for my performance on 5:1 leverage is 12.6 standard deviations above the mean. From a statistical point of view my results are statistically more significant than Warren Buffett or George Soros during their lifetime trading careers. From a p-value standpoint, my results are the equivalent of scoring perfect on the SAT's 500 times in a row or winning the lottery jackpot 200 times in a row with single ticket plays. My Z score is the equivalent of scoring 280 IQ on a 27 month long IQ test.

https://www.youtube.com/watch?v=_AskZfNQdKo&feature=emb_logo

					5	X		PnL
					12.609584	Z		8.3664340
					1.2336561	mean		370.14036
	18.252491				0.4234487	std		421.95750
rahulkghosh	27	244.46	144.46	1.07223	6.5731684			3900.42
FXDON	16	271.02	171.02	1.08551	3.7165609			2736.32
Bigfxtrader	61	136.5	36.5	1.01825	3.0138355			2226.5
snowshow	70	130.13	30.13	1.015065	2.8481950			2109.1
ahmach1	41	141.93	41.93	1.020965	2.3412350			1719.13
mano930	15	209.84	109.84	1.05492	2.2299385			1647.6
Skif	46	134.22	34.22	1.01711	2.1823505			1574.12
tow	30	150.81	50.81	1.025405	2.1225744			1524.3
Aeappk53	11	218.58	118.58	1.05929	1.8843587			1304.38
prisechin	2	826.35	726.35	1.363175	1.8582460			1452.7
NoWay	8	247.52	147.52	1.07376	1.7670863			1180.16
Gieffe2003	11	203.64	103.64	1.05182	1.7432339			1140.04
passionforex	10	213.52	113.52	1.05676	1.7368553			1135.2
Airmike	60	118.49	18.49	1.009245	1.7369862			1109.4
ajmalakbar	8	239	139	1.0695	1.7117735			1112
vania1234	45	123.46	23.46	1.01173	1.6900838			1055.7
cocciolla	49	120.41	20.41	1.010205	1.6446222			1000.09
sohail	23	143.65	43.65	1.021825	1.6430850			1003.95
DEMO2Qtrgr	25	139.53	39.53	1.019765	1.6311825			988.25
oscbox	20	148.42	48.42	1.02421	1.6135418			968.4
rasheed85	11	187.12	87.12	1.04356	1.5984227			958.32
cozard007	10	191.15	91.15	1.045575	1.5615356			911.5
spaima1976	9	201.08	101.08	1.05054	1.5585234			909.72
Bimlesh	52	117.03	17.03	1.008515	1.5541138			885.56
Kungfuforex	24	136	36	1.018	1.5344285			864
GARNALOS	13	166.7	66.7	1.03335	1.5318518			867.1
Profin	19	144.45	44.45	1.022225	1.5183904			844.55
Erialda	45	118.64	18.64	1.00932	1.5180971			838.8
SibinSebastia	4	316.1	216.1	1.10805	1.5074309			864.4
mohands_mo	60	113.36	13.36	1.00668	1.4910301			801.6
svetashopk	15	153.25	53.25	1.026625	1.4831242			798.75
xyzne	10	180.32	80.32	1.04016	1.4825231			803.2
Ghani	6	228.89	128.89	1.064445	1.4545858			773.34
vietfx	7	209.73	109.73	1.054865	1.4533766			768.11
fxsurprise8	45	116.27	16.27	1.008135	1.4399293			732.15
FxMidaso	58	112.43	12.43	1.006215	1.4324044			720.94
tradercillo	3	346.47	246.47	1.123235	1.4171371			739.41
Miss_Forex	15	146.96	46.96	1.02348	1.4164146			704.4
punditz	17	141.02	41.02	1.02051	1.4121911			697.34
nsreddy	2	462.89	362.89	1.181445	1.3958122			725.78
Koryphaeen	13	151.42	51.42	1.02571	1.3909760			668.46
mohsen223	36	118.24	18.24	1.00912	1.3865683			656.64
dung01	25	126.12	26.12	1.01306	1.3831815			653

Business plan

The main focus of our business will be to have a forex poll contest website to generate a market sentiment to trade against. We will have a website that gives out a daily poll before London noon time for the top 8 most liquid forex pairs. The participants are simply asked what is their opinion over the next trading day(starting from 12 pm London time) for each of the top 7 forex pairs. They will be given the chance to vote either up or down. The participants will have to give the vote between 8 am and 12 pm London time. Say for instance a participant makes a vote of up on Friday. We look at what the price is on Friday 12 pm London time and Monday 12 pm London time. If the price goes up, then 1 points is given. If the price goes down, then 1 points will be taken. If it is the same, no points will be given or taken. The participants will be competing for points on a monthly, quarterly and annual basis. The people with highest points during the terms get cash prizes.

We should target to advertise the website in Africa. This is because I notice on Dukascopy and Myfxbook trading contests that Africans perform the worst. Furthermore, it is much cheaper to advertise in Africa and wages are much lower. The annual prize pool should be at least $500,000. At minimum we will need 1,000 people taking the polls everyday.

We will offer the following majors:
EURUSD
USDJPY
GBPUSD
USDCHF
USDCAD
AUDUSD
NZDUSD

Going against bad traders

Normally people want to follow good traders to make money. However, from studying brokerage and trading contest distribution there is a much larger sample size of losers. Furthermore, losers lose in a larger magnitude than winners win. Losers are more consistent in losing than winners are at winning. It is a vastly superior strategy to go against losers than to follow winners from a statistical perspective. On myfxbook trading contests the bottom 1% of traders lose 41 pips on average for each EURUSD position. The average for the whole contest is 3 pips loss per EURUSD trade. Below is the PnL distribution of a myfxbook trading contest. One thing to note, that traders at the 90% percentile make on average .05% a day. In contrast, traders at the 10% percentile lose on average 9.36% a day.

1521 contestants							
Ranking	Monthly Return	Monthly X	Daily Return	Ranking	Monthly Return	Monthly X	Daily Return
1 best	1009%	11.09	12.78%	1 worst	-99.99%	0.0001	-36.90%
20 best	168%	2.68	5.05%	20 worst	-97%	0.03	-16.08%
40 best	74%	1.74	2.81%	40 worst	-95%	0.05	-13.91%
60 best	46%	1.46	1.91%	60 worst	-94%	0.06	-13.12%
80 best	27%	1.27	1.20%	80 worst	-93%	0.07	-12.45%
100 best	13%	1.13	0.61%	100 worst	-90%	0.1	-10.87%
120 best	4%	1.04	0.20%	120 worst	-88%	0.12	-10.06%
140 best	1%	1.01	0.05%	140 worst	-86%	0.14	-9.36%

How to make use of the data

From studying the people participating in the polls we determine the bottom 5% losing poll takers over the previous 4 weeks. Then from the 5% lowest success rate poll takers we make a sentiment of their votes. We trade against the sentiment on the real market. I believe we can easily have a 75% daily success rate in trading majors with this sentiment. The liquidity for trading the top 7 majors is about $4 trillion a day. Assuming we spread out execution to 1% turnover that gives us $40 billion round turn or $20 billion single turn per day. I believe as we ramp up prizes the users will get even worse and we will have a larger sample size allowing for better filtering of traders.

Below is the projections for 70%, 75% and 80% success rate on majors assuming a 1 day holding period. We have large slippage because we spread out positioning over an hour.

Pips daily	50.00		Pips daily	50.00		Pips daily	50.00
Slippage	5.0		Slippage	5.0		Slippage	5.0
Win pips	45.00		Win pips	45.00		Win pips	45.00
Loss pips	-55.00		Loss pips	-55.00		Loss pips	-55.00
Success %	0.7		Success %	0.75		Success %	0.8
Loss %	0.3		Loss %	0.25		Loss %	0.2
Days/year	250		Days/year	250		Days/year	250
.5 days/year	125		.5 days/year	125		.5 days/year	125
Win Days	87.50		Win Days	93.75		Win Days	100.00
Loss Days	37.50		Loss Days	31.25		Loss Days	25.00
Leverage	1.00		Leverage	1.00		Leverage	1.00
Leveraged win (X2)	1.0090		Leveraged win (X2)	1.0090		Leveraged win (X2)	1.0090
Leveraged loss (X2)	0.9890		Leveraged loss (X2)	0.9890		Leveraged loss (X2)	0.9890
ROI (X)	1.4466		ROI (X)	1.6394		ROI (X)	1.8579
% pm	3.12%		% pm	4.21%		% pm	5.30%
% Slippage pm	3.12%		% Slippage pm	4.21%		% Slippage pm	5.30%
% returns decayed	0.00%		% returns decayed	0.00%		% returns decayed	0.00%
Pips daily	50.00		Pips daily	50.00		Pips daily	50.00
Slippage	5.0		Slippage	5.0		Slippage	5.0
Win pips	45.00		Win pips	45.00		Win pips	45.00
Loss pips	-55.00		Loss pips	-55.00		Loss pips	-55.00
Success %	0.7		Success %	0.75		Success %	0.8
Loss %	0.3		Loss %	0.25		Loss %	0.2
Days/year	250		Days/year	250		Days/year	250
.5 days/year	125		.5 days/year	125		.5 days/year	125
Win Days	87.50		Win Days	93.75		Win Days	100.00
Loss Days	37.50		Loss Days	31.25		Loss Days	25.00
Leverage	10.00		Leverage	10.00		Leverage	10.00
Leveraged win (X2)	1.0900		Leveraged win (X2)	1.0900		Leveraged win (X2)	1.0900
Leveraged loss (X2)	0.8900		Leveraged loss (X2)	0.8900		Leveraged loss (X2)	0.8900
ROI (X)	23.8201		ROI (X)	84.5613		ROI (X)	300.1926
% pm	30.24%		% pm	44.74%		% pm	60.86%
% Slippage pm	36.02%		% Slippage pm	50.97%		% Slippage pm	67.57%
% returns decayed	16.05%		% returns decayed	12.22%		% returns decayed	9.92%

Assuming 75% daily success rate on calling majors, the returns will be about 25 pips per trade on notional amounts up to $20 billion single turn. Position holding period will be 1 trading day. This allows for $50 million profit per day or $12B a year. Returns from this will be about 100% per month on 20:1 leverage on up to $1B.

Expenses

Initial Expenses
$20,000 Advertising
$30,000 Programming and Development
$50,000 total

$700,000 capital investment at FX Broker

Monthly Expenses
$100 Web Hosting
$50,000 Prizes
$5,000 Support
$55,100 total

Execution of trades

We will use a multi-bank ECN with a prime broker for deepest liquidity. Ideally we will probably choose Currenex or HotspotFX. We will spread out positioning over 1 hour, 3600 seconds. That comes out to 3M execution a second spread out over 7 major pairs when we are executing 10B total round turn execution size. Execution will start at 12 pm London time and end at 1 pm London time. We will hold trades overnight and over weekend. At all times we are fully positioned at 20:1 leverage. I believe it is ideal that by the time we get to $1B capital that we switch to the Contest Trading Plan. We will keep excess capital invested into quantum computing, artificial intelligence and robotics. I believe we can earn above 50% a year return investing the excess capital appropriately. Liquidity for the market trades should be going up about ~7% a year.

Projected growth of portfolio initially

Month	Equity	Quarterly Gains	Quarterly Expenses
January 2024	700,000		250,000
April 2024	1,850,000	200%	250,000
July 2024	5,300,000	200%	500,000
October 2024	15,400,000	200%	1,000,000
January 2025	45,200,000	200%	2,000,000
April 2025	133,600,000	200%	4,000,000
July 2025	396,800,000	200%	5,000,000
October 2025	1,185,400,000	200%	10,000,000
January 2026	2,953,500,000	150%	20,000,000
April 2026	7,363,750,000	150%	20,000,000
July 2026	12,498,375,000	70%	20,000,000
October 2026	21,227,237,500	70%	20,000,000
January 2027	36,066,303,750	70%	20,000,000
April 2027	61,292,716,375	70%	20,000,000
July 2027	104,177,617,838	70%	20,000,000
October 2027	174,157,617,838	70,000,000,000	20,000,000
January 2028	249,037,617,838	74,900,000,000	20,000,000
April 2028	329,160,617,838	80,143,000,000	20,000,000
July 2028	414,893,627,838	85,753,010,000	20,000,000
October 2028	506,629,348,538	91,755,720,700	20,000,000
January 2029	604,787,969,687	98,178,621,149	20,000,000
April 2029	709,819,094,316	105,051,124,629	20,000,000
July 2029	822,203,797,669	112,404,703,353	20,000,000
October 2029	942,456,830,258	120,273,032,588	20,000,000
January 2030	1,071,128,975,127	128,692,144,869	20,000,000
April 2030	1,208,809,570,137	137,700,595,010	20,000,000
July 2030	1,356,129,206,798	147,339,636,661	20,000,000
October 2030	1,513,762,618,026	157,653,411,227	20,000,000
January 2031	1,679,278,699,814	165,536,081,789	20,000,000
April 2031	1,853,071,585,692	173,812,885,878	20,000,000
July 2031	2,035,555,115,864	182,503,530,172	20,000,000
October 2031	2,227,163,822,545	191,628,706,681	20,000,000
January 2032	2,428,353,964,559	201,210,142,015	20,000,000
April 2032	2,643,628,816,515	215,294,851,956	20,000,000
July 2032	2,873,974,308,107	230,365,491,592	20,000,000
October 2032	3,120,445,384,111	246,491,076,004	20,000,000
January 2033	3,384,170,835,436	263,745,451,324	20,000,000
April 2033	3,666,358,468,353	282,207,632,917	20,000,000
July 2033	3,968,300,635,574	301,962,167,221	20,000,000
October 2033	4,291,380,154,500	323,099,518,927	20,000,000
January 2034	4,637,076,639,752	345,716,485,251	20,000,000
April 2034	5,006,973,278,971	369,916,639,219	20,000,000

Key points:
- Build a contest/polling website that collects daily Up/Down votes for the top 7 forex majors (polls close at 12:00 PM London time).
- Track participant performance (daily/monthly/quarterly) and run leaderboards with cash prizes.
- Analyze participant data to identify low-performing voters (bottom 5%) and use their aggregated sentiment as a contrarian trading signal.
- Integrate with market price feeds.
- Target initial user acquisition in specific regions (Africa) and manage prize pool and payouts.

Clarifying questions:
- Do you prefer an MVP first (polling + leaderboard + admin + basic analytics) and then broker integration, or do you want live trading integration from day one? I want just MVP. No live trading integration, will manually trade based on the sentiment.
- How do you plan to handle prize payouts (bank transfers, PayPal, crypto, local payout methods)? Any KYC/AML requirements expected? Bank transfer for prize payouts. No KYC or AML.
- Expected daily active users / concurrency at launch and target growth (this affects architecture and cost). Initially 1,000 daily active users and going up to 10,000+.
- Do you have a preferred broker/ECN and access credentials, or should we shortlist and integrate one for you? I will manually execute from my trading desk. Everyday when the poll closes, I want an email of the sentiment of the bottom 5% performing voters.
- Do you already have data sources / price feed providers in mind (or do you want us to propose options)? Propose what is best for data sources and price feed.
- Any fraud detection / anti-cheating rules you want in place for the contest (e.g., multi-account limits, behavior checks)? No fraud detection or anti-cheating rules. However, 1 account per email and email confirmation when signing up.
- Do you require automated execution logic (we trade automatically from the filtered sentiment) or manual supervision by your trading desk? No automated execution. I will rely on manual supervision by my trading desk.

Prizes

Monthly $24,500 Annual $294,000
1. $14,000
2. $7,000
3. $3,500

Quarterly $49,000 Annual $196,000
1. $28,000
2. $14,000
3. $7,000

Annual $98,000 Annual $98,000
1. $56,000
2. $28,000
3. $14,000

Total Annual Prize Pool: $588,000

Project Understanding Document
Forex Polling Contest Platform (MVP Version)

1. Project Overview

The proposed project is a web-based Forex Polling Contest Platform that allows users to participate in daily polls predicting the short-term movement of major forex pairs. Users vote whether each pair will go Up or Down for the next 24 hours, and points are awarded based on the accuracy of their predictions.

The platform will maintain leaderboards for monthly, quarterly, and annual contests and distribute cash prizes to top-performing participants.

In parallel, the system will analyze user performance data to identify low-performing traders, generating a contrarian sentiment report that Rahul will use for manual trading decisions.

This MVP will focus on polling, scoring, leaderboards, and sentiment generation — without live trading integration.

2. Problem Statement

In retail forex trading, most traders consistently underperform the market due to poor discipline, over-leverage, or emotional bias. By identifying and analyzing these consistent losers, it is possible to generate high-probability contrarian trading signals.

However, there is no current system that:
● Collects crowd sentiment in a structured way,
● Scores participants over time, and
● Generates an actionable sentiment report from the worst performers.

This platform aims to fill that gap by gamifying prediction through a contest format — rewarding participation while simultaneously extracting profitable sentiment data.

3. Key Concept and Benefits

Concept: The system crowdsources daily predictions on forex pair movements, analyzes participant accuracy over time, and produces a contrarian sentiment signal by aggregating the opinions of the lowest-performing group (bottom 5%).

Core Benefits:

● Data-driven market sentiment generation: Continuous flow of statistically valuable crowd data.
● Monetization opportunity: Use the bottom 5% sentiment for manual trading to achieve higher trade success rates.
● User engagement: Gamified contest format increases user retention and participation.
● Scalable architecture: Foundation for future automation and live trading integration.

4. Key Features and Functionalities

User Features

● User Registration & Login (with email verification)

- Profile Management – view stats, performance, and history
- Daily Poll Participation – vote "Up" or "Down" for 7 forex pairs
- Leaderboard View – daily, monthly, quarterly, and annual rankings
- Points & History Dashboard – track votes, performance, and earned points
- Notifications & Results – email or dashboard alerts when polls close

Admin Features

- Dashboard – manage polls, users, results, and leaderboards
- Poll Scheduling – automatic daily poll generation (8 AM–12 PM London Time)
- Result Calculation – fetch forex rates via data API and score users
- Prize Management – maintain prize tiers, winners, and payouts
- Sentiment Analysis – identify bottom 5% performers and aggregate their votes
- Email Reports – send daily sentiment summary to Rahul's trading desk
- Data Export – export poll data, leaderboards, and sentiment logs

Integrations

- Forex Data API: To fetch real-time and historical forex prices for the 8 major pairs
- Email API: To deliver daily sentiment summary (SendGrid / AWS SES / SMTP)

5. User Types and Roles

User Type	Description	Access Level
Trader/User	Participates in daily polls, views rankings, and tracks performance	Limited (front-end only)
Admin (Rahul/Team)	Manages polls, leaderboards, results, and payouts	Full access (admin panel)
System (Automated Process)	Fetches forex prices, calculates results, identifies bottom 5% performers, and sends sentiment report	Backend automated logic

6. User Workflows

6.1. User Journey (Trader/Participant)

A. Sign Up:
○ Registers using email ID.
○ Confirms email through verification link.
○ Gains access to the platform dashboard.

B. Participate in Poll:
○ Between 8 AM – 12 PM London Time, the user votes "Up" or "Down" for each of the 7 forex pairs.
○ Once submitted, votes are locked.

C. Result Generation:

○ After 24 hours (at 12 PM next trading day), the system compares each pair's actual movement with the user's prediction.
○ Points are awarded: +1 (correct), -1 (wrong), 0 (unchanged).

D. Leaderboard & Rewards:
○ Points accumulate daily → aggregated monthly, quarterly, annually.
○ Users can view rankings and winners via leaderboard.

E. Notification & Retention:
○ Users receive periodic updates, reminders to vote, and announcements of winners/prizes.

6.2. Admin Journey (Rahul/Team)

A. Poll Management:
○ System auto-generates polls daily for the 7 forex pairs.
○ Admin can view and manage ongoing or past polls.

B. Result Processing:
○ System fetches forex data via API and updates results automatically at 12 PM London time.
○ Scores are recalculated and leaderboards updated.

C. Sentiment Generation:
○ System identifies the bottom 5% of performers (based on rolling 4-week data).
○ Aggregates their daily votes to generate a contrarian sentiment signal.

D. Daily Report Email:
○ A summary email is automatically sent to Rahul with:
▪ Aggregated sentiment (bottom 5%)
▪ Breakdown of poll results
▪ Summary of current leaderboard.

E. Prize Distribution:
○ Admin confirms winners at month/quarter/year end and records bank transfers manually in admin dashboard.

7. Assumptions and Dependencies

Functional Assumptions

1. The MVP does not include live trading integration – only sentiment generation and reporting.
2. Manual prize distribution via bank transfer (no payment gateway integration).
3. The client (Rahul Ghosh) will self-fund the prize pool and payouts from personal capital investment, as outlined in the business plan, without relying on external sponsors, entry fees, or platform-generated revenue during the MVP phase.
4. One account per email – verified through an email confirmation link.
5. No KYC or AML verification required at registration or payout.
6. No advanced fraud detection or multi-account prevention mechanisms in MVP.
7. Daily sentiment email will be sent to a single recipient (Rahul).
8. All polls will follow London market timing (8 AM–12 PM window).

9. Data feed to be proposed and finalized by ValueCoders (likely Twelve Data API or OANDA API).
10. The system will store historical poll data for at least 12 months for analytics.

Technical Assumptions

1. Tech Stack Proposal:
○ Frontend: React.js
○ Backend: Node.js / Python
○ Database: PostgreSQL
○ Hosting: AWS or equivalent cloud
○ Email delivery: SendGrid or AWS SES
2. The system will be web-based only (mobile-responsive).
3. Initial user base: ~1,000 daily active users, scalable up to 10,000+.
4. Estimated response latency from API providers: < 1 sec for live forex prices.
5. Target browser compatibility: Chrome, Safari, Edge (latest 2 versions).

Dependencies

● Forex data API provider for accurate and reliable price feeds.
● Email service for sentiment delivery.
● Admin validation of prize winners and bank payouts.
● Availability of accurate forex market data at 12 PM London time daily.
● Client-provided branding, content, and prize structure confirmation before development.

Daily Sentiment Reporting

Every trading day at 12:01 PM London time, after the poll closes, I want a email with the net daily sentiment of the bottom 5% traders for the 7 major pairs. The bottom 5% traders list needs to be updated every day based on the most negative performance over the last 4 weeks.

This is an example of how the email should look at 12:01 PM London time:

Pairs	Net Sentiment	Absolute Value	Pairs	Direction
AUDUSD	-7	7	AUDUSD	1
EURUSD	21	21	EURUSD	-1
GBPUSD	0	0	GBPUSD	⚠
NZDUSD	-14	14	NZDUSD	1
USDCAD	0	0	USDCAD	⚠
USDCHF	28	28	USDCHF	-1
USDJPY	0	0	USDJPY	⚠

Rahul Ghosh
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Current Citizenship: United States
Current Location: Kolkata, India

Date of Birth: October 5, 1990
Location of Birth: Los Angeles, California
Time of Birth: 7:22 AM

Educational Background

UCLA, Bachelor of Science in Biochemistry
        Graduation Date: June 2008
        Comments: Graduated at age of 17

Standardized Test Scores

Scholastic Aptitude Test
        Age Taken: 14(3 years below average test-taker)
        Percentile: 97th Overall, 99th Math, 91st Verbal

Medical College Admissions Test
        Age Taken: 16(6 years below average test-taker)
        Percentile: 97th Overall, 99.9th Physical Sciences, 95th Biological Sciences, 70th
        Verbal

Track Record

Dukascopy Trader Contest
        Months Participated: 27 months between May 2011 and September 2015
        Total Pips(Unleveraged Pip Points): 19004 over 1005 Trades(18.9 Pips Per Trade)
        Pips Ranking: 99.99th+ Percentile(#1 out of 10,000+)
        Total Profit: $3,900,420($144,400 on Average Per Month)
        Profit Ranking: 99.99th+ Percentile(#1 out of 10,000+)
        Z Score on 5:1 leverage: 12.6 Standard Deviations above Mean

Intellectual Property

Trading Contest Plan
        Unleveraged Returns: 30%+ on 1 Trillion Notional($300B+ in Annual Profits)
        Minimum Startup Investment: $10 Million
        Projected Cumulative Profits over first 5 years: $1.5 Trillion+

Polling Plan
        Unleveraged Returns: 40%+ on 100 Billion Notional($40B+ in Annual Profits)
        Minimum Startup Investment: $1 Million
        Projected Cumulative Profits over first 5 years: $90 Billion+