

The financial market based on the real performances of football players

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What is Wall Street Football



Wall Street Football merges sport betting, fantasy sports, financial trading and sport analytics

Sport Betting & Fantasy Sports

Financial Trading Sport Analytics







Leveraging the same performance prediction technology





Our Products

Wall Street Football Products



We leverage our performance prediction capabilities to provide three core products



Betting products

Innovative bets based on individual performances



Financial products

Derivates and CFD on performances of professional athletes



Sport analytics products

Synthetic measurements and player performance forecast



Already launched





In development





In pipeline





Win at the bet expiration

date Or sell your bet any

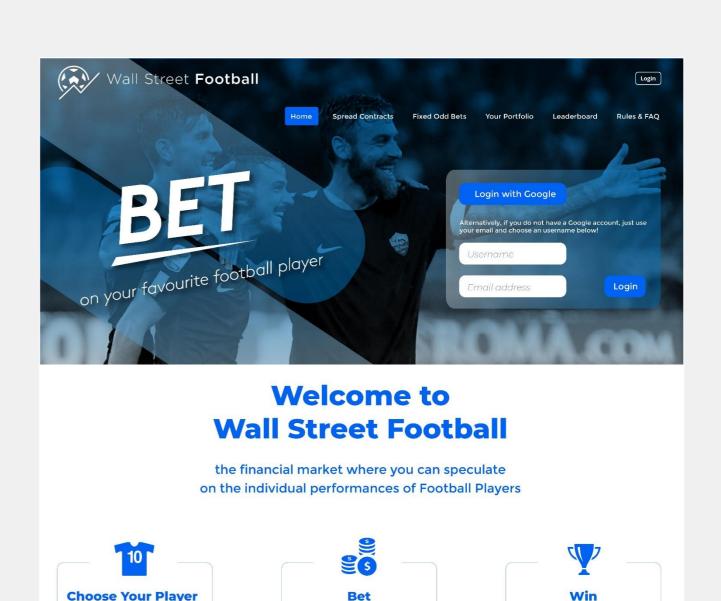
moment at its current value

Our Player Performance Index provides bookmakers with a new betting option for their customers

- The individual Performance of Footballers is measured through an objective and transparent index that aggregates several objective Player Stats (goal, passes, etc) measured during the game
- WSF is integrated with



and receives Player Stats Live



Bet upward or downward on

the future performances of

Football Players

Analyze the Players available

on the WSF market.



Betting customers are able to bet on the players' overall match performance

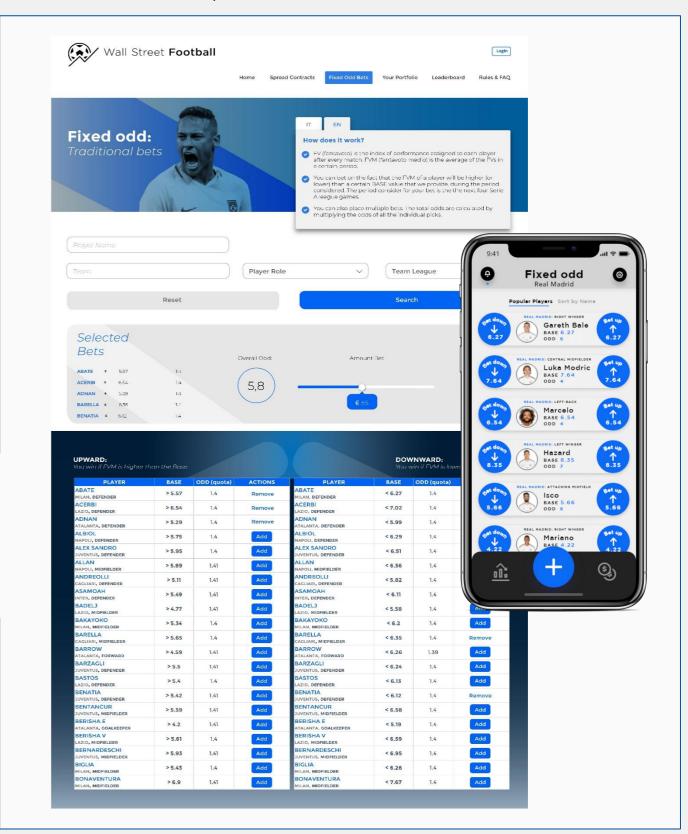
- Final users can bet on the fact that the performance of a football player during a certain period considered will be higher or lower than a certain benchmark
- There exist two typologies of bets:



Traditional bets upward or downward

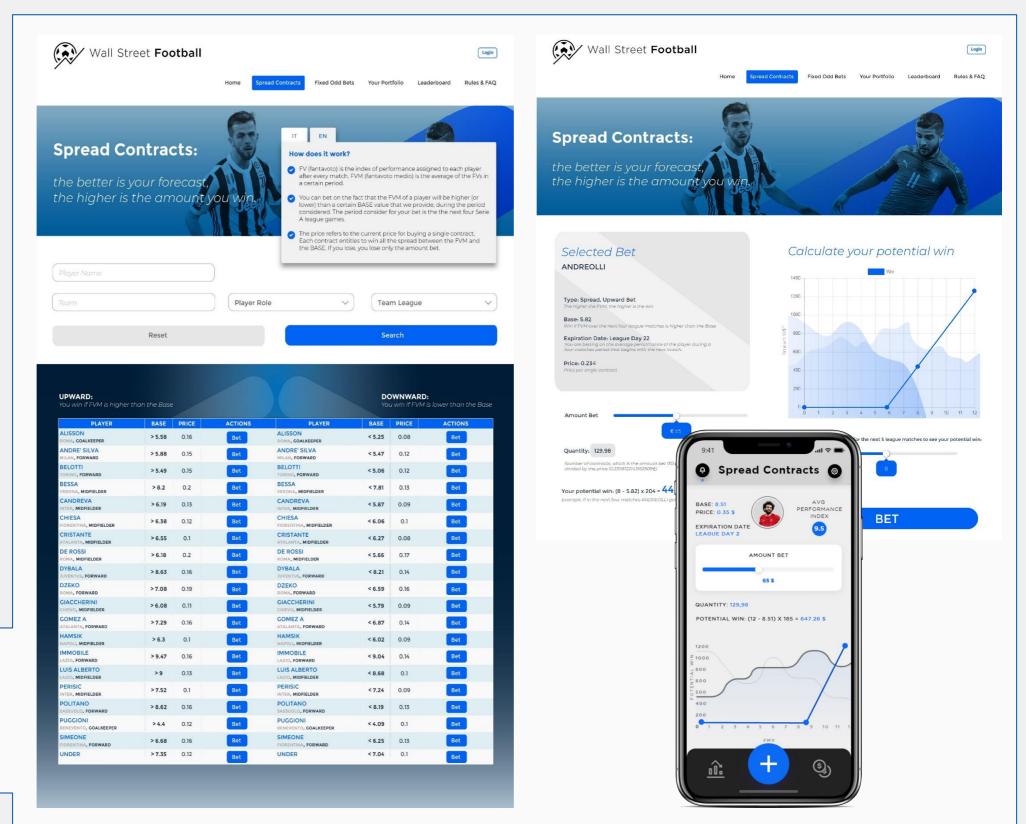
Spread contracts

The more precise the forecast, the higher the win





Spread Contracts can even allow customers to earn variable payoffs based on player performances



Fixed odd

Spread contracts

Our Products

Our algorithm is dynamic, fully-automated and customizable



Wall Street Football is based on a statistical model for writing and pricing bets and a dynamic algorithm to manage operators risks after bets are placed



The statistical model and the algorithm are fully automated and ensure the desired house edge percentage



Prices/odds of bets are dependent on footballer performances and on users' demand and supply of the bets

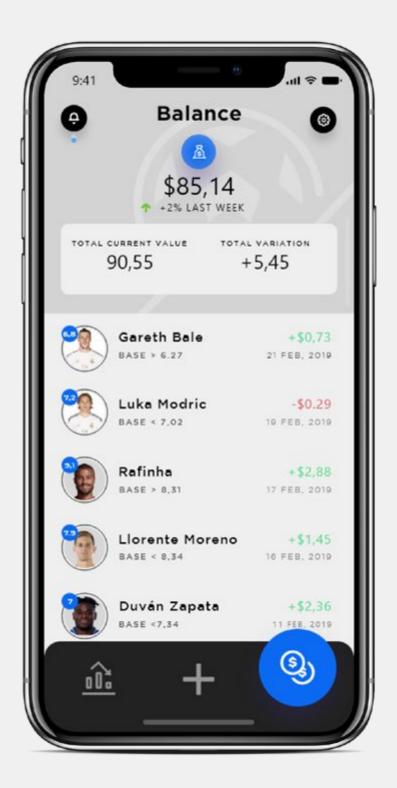


Financial products

Wall Street Football is the first Sport Fintech

- Innovative financial products based on performances of professional athletes in order to meet the growing interest in Financial Trading
- A platform where users can trade derivatives (e.g. options, futures, CFDs) updated in real time based on both traders' behaviours and the actual performances of players on the pitch





Sport analytics products



Our Analytics products support professional teams and scouts in the assessment of player potential

- Synthetic performance
 measurements and player
 performance forecast services
 directed to professional football
 teams, football managers and
 sport directors
- While sport data companies only provide raw data feeds, WSF processes and elaborates data feeds to provide meaningful indexes to rate several components of footballers performance and attitude



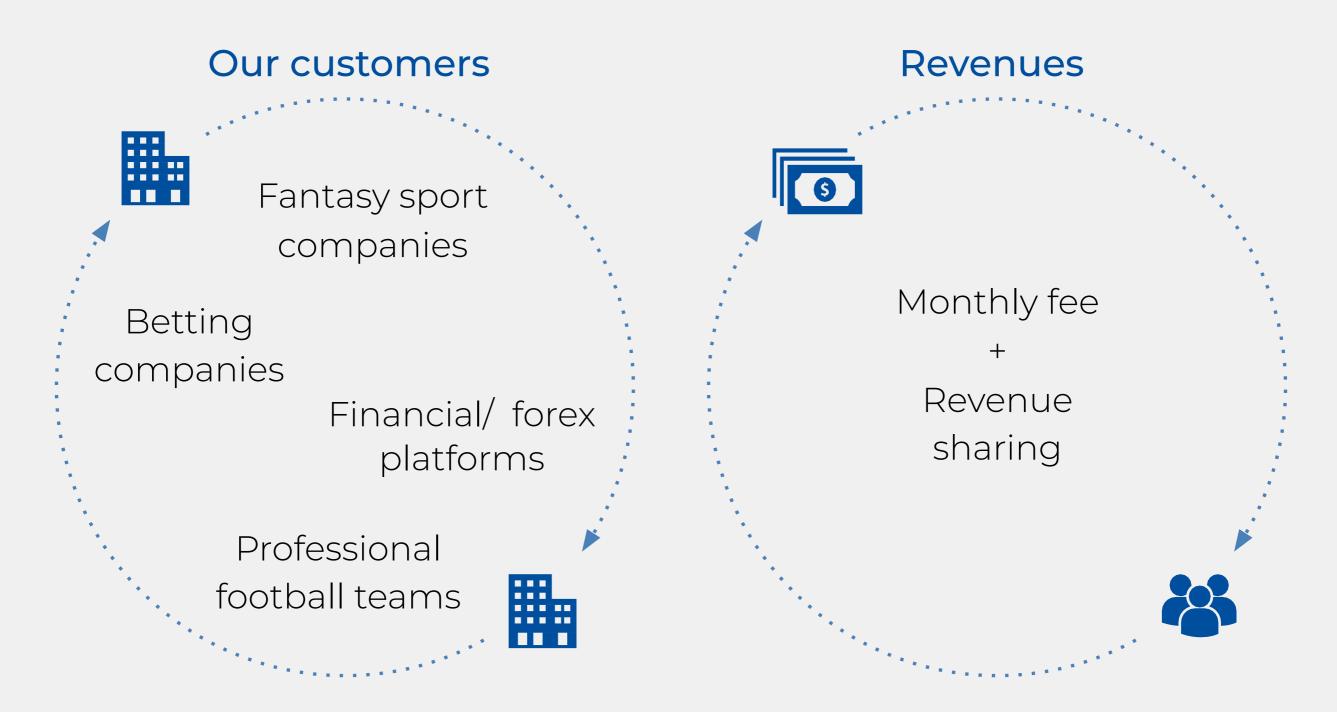


Our Business Model & Target Markets



Our business model is purely B2B and leverages both fixed and volume based revenue streams

SAAS or White Label for BTB market



Our Target Markets



Wall Street Football is operating at the crossroads of four fast-growing markets



Online
Gambling
Global Market

2019: USD 53.7 billion

Expected in 2027: USD 127 billion

CARG: 11.5%



Daily Fantasy
Sports
Global Market

2019: USD 18 billion

Expected in 2027: USD 43.3 billion

CARG: 13.2%



Online Trading
Platform
Global Market

2019: USD 13 billion

Expected in 2024: USD 15 billion

CARG: 5%



Sport
Analytics
Global Market

2019: USD 1.9 billion

Expected in 2024: USD 5.2 billion

CARG: 22%

WSF Products

WSF

Target

Markets

Betting products

Financial products

Sport analytics products

Our Competitive Advantages





Our Betting Products display several advantages compared with currently available solutions

	Real money at stake	Cannot lose more than the betting amount	Bet on the performances of single players	Easy to play	All wins are paid (no tournament mode)	The more you get it right, the more you win
Wall Street Football						
Financial Products		×	×	×		*
Traditional Sport Books			Very limited			
Fantasy Games				Time consuming		
Spread Betting		×	×	×		



We currently have no direct competitors since the only comparable players operate in the BTC Market

Indirect competitors



Comparable players



Operating only in the UK



Only top Footballers available



Not objective performance index

Price/Value of Footballers Stocks is dependent on the frequency of media publications on the footballers at issue



BTC is difficult to scale

(gambling licence and end user acquisition are huge legal and economic barriers to enter new markets)



SPORTSTACK

Operating only in the UK



All Footballers



Objective performance index

Performance index of Footballers is based on players on-field performance



BTC is difficult to scale

(gambling licence and end user acquisition are huge legal and economic barriers to enter new markets)



Operating worldwide



All Footballers available



Objective performance index

Performance index (i.e. the underlying index) is an objective statistics of players' performances in the pitch provided by independent sport data companies



BTB ensure scalability

(no need of gambling licence, no need to invest in end user acquisition)



Our Technology

Our Technology



All our products are based on the first class technology fuelled by machine learning



Sport analytics products

- We use advanced econometric models and machine learning techniques in order to detect patterns, estimate probability distributions and make accurate predictions for a wide range of footballers actions (goal, passes, fouls, etc) and performance indexes
- Our models are extensively back-tested using historical data of past football championships, in order to verify their efficacy and accuracy

How does Wall Street Football work?



Our core activity revolves around data collection and performance forecasting





- Data collection from current and past football championships
- Player Stats Live data collection thanks to Partner integration

Data elaboration



- Individual performance index computation
- Data analysis and pattern detection using Machine Learning techniques

Performance forecast



- Probability distribution estimation
- Performance measurements and player actions forecast
- Prices and odds calculation and live update

Synthetic performance index

> Bets prices & odds

Player WSF indicators

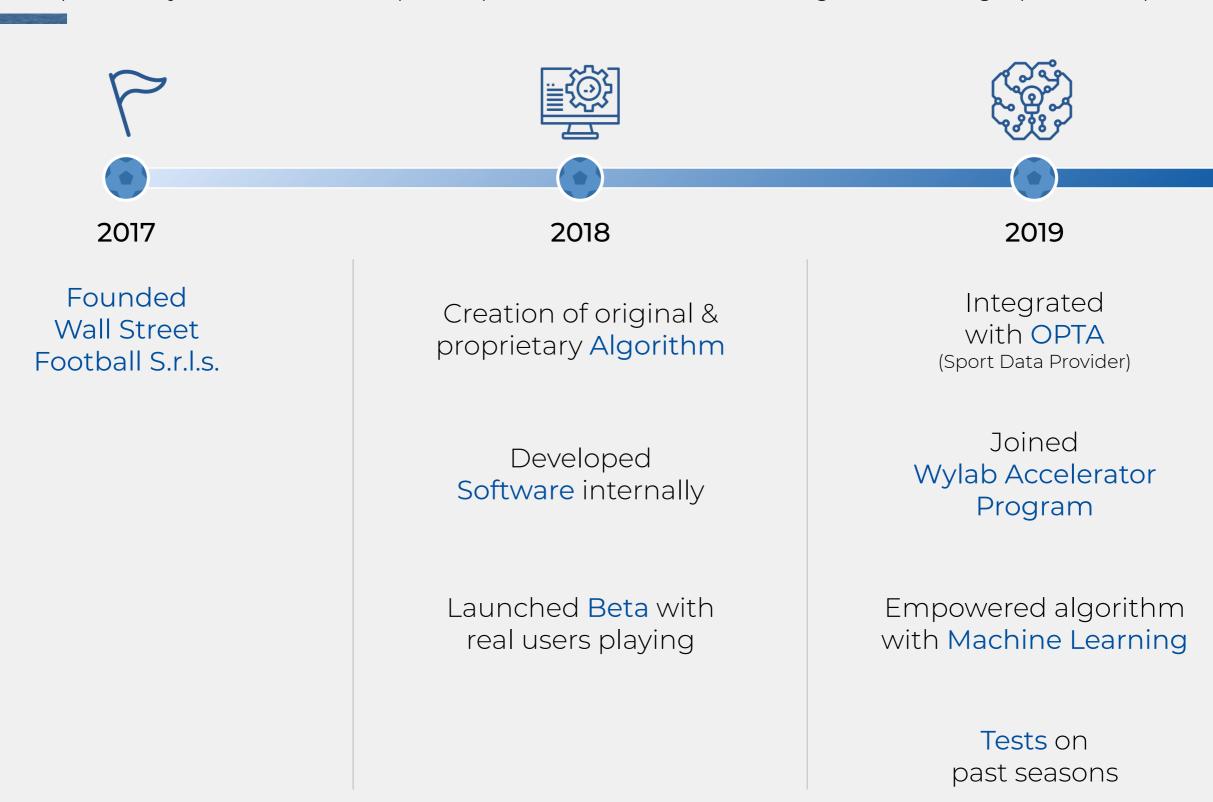


Our Business Plan

Our Story...



In the past two years we have set up our operations while consolidating some strategic partnerships



...and our Plan

Our Business Plan

In 2020 we are entering our Go-To-Market stage









H1 2020

Raised money

Negotiating contracts with major betting operators

Commercial
Partnership with
StatsPerform

H2 2020

Raise money

Hire, Improve API, Invest in Sales & Branding

Sign SaaS and White Labels agreements with betting and fantasy sports operators Long term vision

Scale to

every sports

&

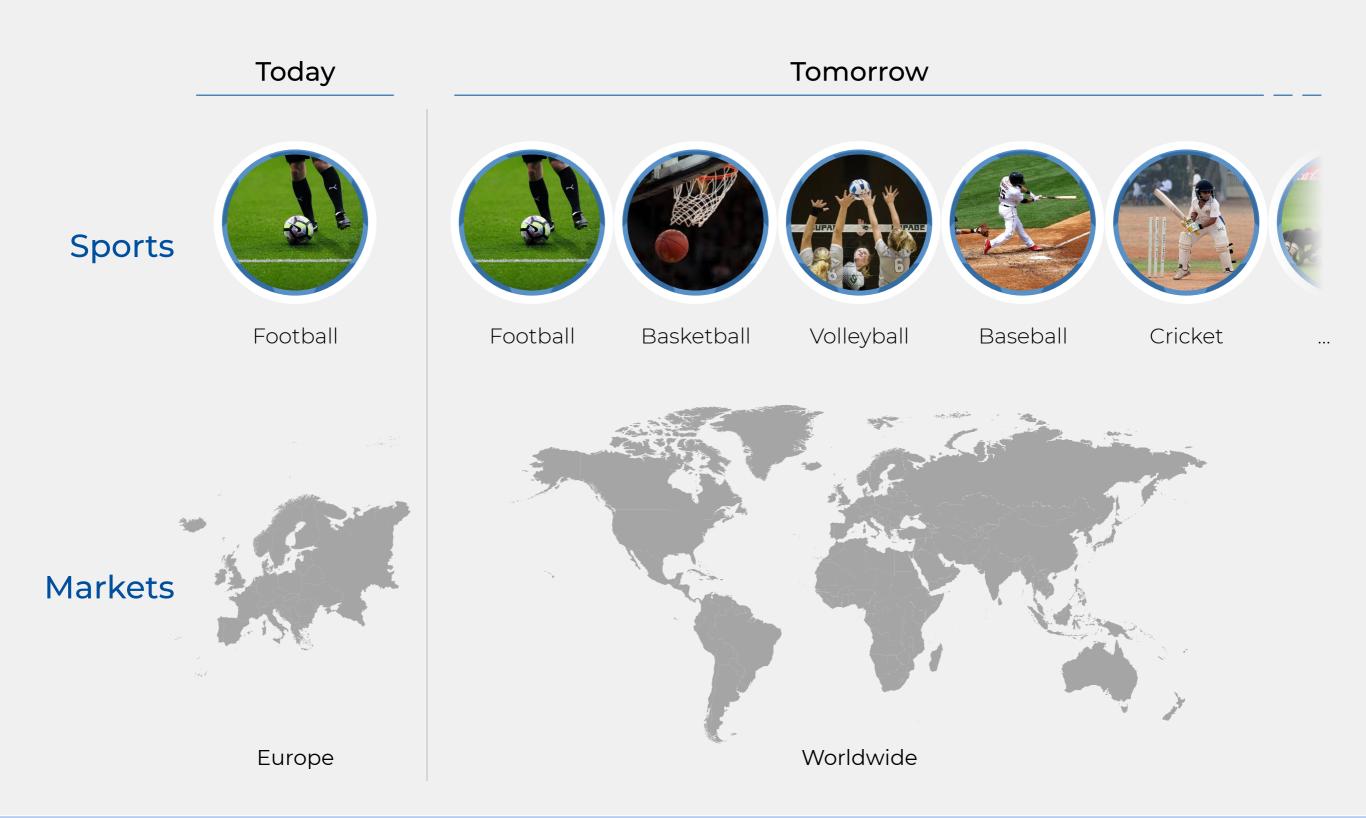
every market

worldwide

Our Growth Prospects



Our current focus is Football, but we can scale to other sports and markets at a very low marginal cost



Our Leadership Team



We have a senior and strongly motivated team with unique business and technical skills



Giovanni Bertoli CEO & Co-Founder

Manager at Google Co-Founder of Capital Box Self Storage

Master in Regulation, Dissertation about "Online Gambling Regulation" at LSE



Michele di Marcantonio

Co-Founder

Associate Professor of Business Administration at the University of Bari Aldo Moro CPAA at Studio Laghi

Ph.D. in Actuarial Sciences



Marco Campanelli

Software Engineer at Oath.com
Master Degree in Computer
Science, Information Systems,
RomaTre University (Rome, IT)
8 years experience in IT field



Filippo Celleno Head of Analytics

Data Scientist with years of experience in different sectors such as Banking, Insurance and IT Master in Statistical and Decisional science, La Sapienza (Rome, IT)



Yevgeniy LevinData Scientist

Data Scientist at eDreams, with a background in strategy consulting Master in Data Science, Barcelona Graduate School of Economics (Barcelona, Spain)



Elisa Zanchetta Sales & Business Analyst

Strategy consultant with experience in event management Master in Management Engineering, Cum Laude, Politecnico di Milano (Milan, IT)



Diego FurtadoSoftware Engineer

Software Engineer at Oath.com
Bachelor in Computer and
Information Sciences, UFMG
(Belo Horizonte, BR)
18 years experience in IT field



Thank You & Get In Touch

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