



Target to kick the ball into

FOOTBOT



Balls are coming from here



Technical specification



We designed robotic training system for football skills perfection driven by data and AI











Services that go beyond pure analytics and redesign player experiences with data in mind will be the winners



Market trends



a robotic training system for soccer players





Big Data



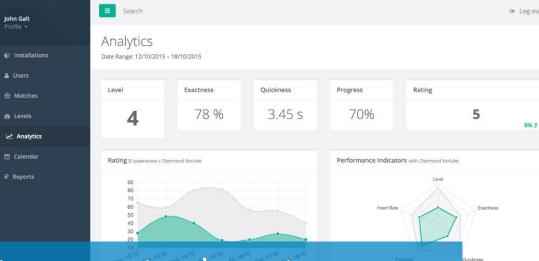


A



Fully automatic workouts with only 40 balls enough for continuous training sessions





We collect data about every player's action

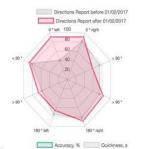


#	Gun	Target	Speed	Angle	Spin	Result	Time
1	1 Lower Gun	Wall 1 / Target 1 (Lower Target)	51 km/h	0°	0	×	3.410739 s
2	1 Lower Gun	Wall 1 / Target 2 (Upper Target)	50 km/h	4°	-1	¥	3.553068 s
3	1 Lower Gun	Wall 1 / Target 2 (Upper Target)	49 km/h	10°	2	¥	3.119417 s
4	1 Lower Gun	Wall 1 / Target 2 (Upper Target)	49 km/h	5°	-3	×	4.107657 s
5	1 Lower Gun	Wall 1 / Target 3 (Lower Target)	51 km/h	9°	1	×	3.698922 s
6	1 Lower Gun	Wall 1 / Target 2 (Upper Target)	53 km/h	10°	-1	¥	4.347593 s
7	1 Lower Gun	Wall 1 / Target 4 (Upper Target)	53 km/h	3°	1	×	4.158679 s
8	1 Lower Gun	Wall 1 / Target 2 (Upper Target)	31 km/h	1°	2	×	3.890587 s
9	1 Lower Gun	Wall 1 / Target 1 (Lower Target)	49 km/h	5°	0	×	2.574911 s
10	1 Lower Gun	Wall 1 / Target 3 (Lower Target)	51 km/h	3°	2	¥	3.646693 s
11	1 Lower Gun	Wall 1 / Target 3 (Lower Target)	50 km/h	7°	-1	×	4.101379 s

All training sessions are controllable and available for analysis from ₽Ѽ₽ any mobile device



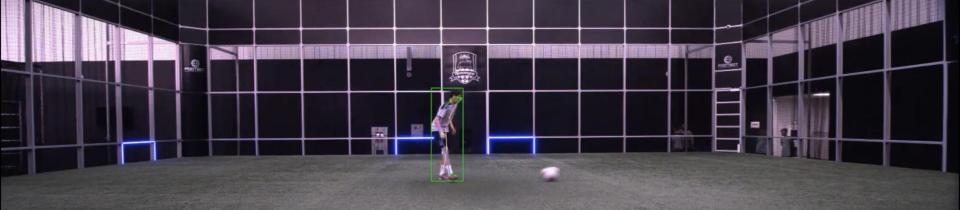
Ô













Artificial Intelligent system for detecting technical mistakes and reporting key performance indicators



Unique data

TECHNIQUE INDICATORS

0

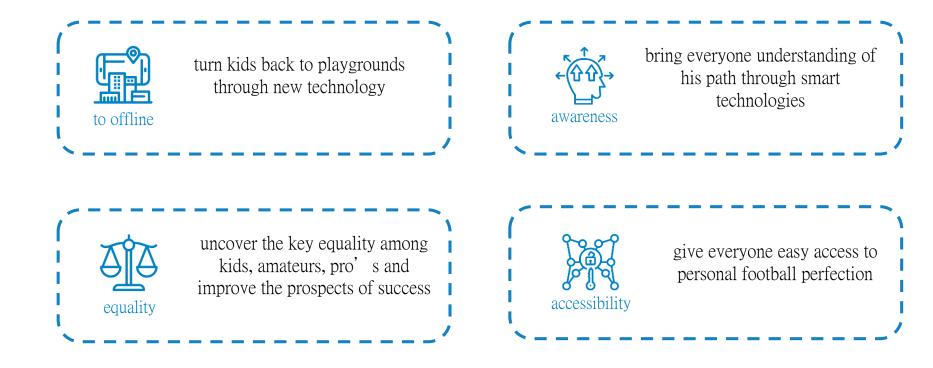
Ball is not approaching frontally Supporting leg is not beside the ball Upper body is not over the ball Toes are not pointing in the direction of play Upper body is not in direction of play Kicking leg doesn't swing loosely through And more

PERFORMANCE INDICATORS Number of touches Time between touches Kicking leg right/left (%)

Ball control time Rebound after first touch Distance covered Speed of returning to position And more

All this data collecting about every kick of the ball automatically in real-time

Key impact





Let's spread and make deep sports tech accessible to the many together.