Field

The spectrum such instantly access situations by taking on-the-fly photos, whether you need to fix a leaky pipe or evaluate a



Pollack

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ne performir				33. Foreign bodies in			
	ming task		34. Unstable / unbala				
s fit for duty		24. First time performing task			35. Defective / improp		
	rkers fit for duty			36. Critical lift			
100 000 00			37. G	uiding / sta	bilizir		
cceptable, must r	ust reduce risk, action require	d	38. Hoisting or movin				
esirable, take risk	e risk reduction measures, act	ion required	Electrical Hazards				
eptable, reduce a	ice as practical, no further acti	on required	39. Working on / near				
	PROBABILITY 40. Defective				ds &		
QUENT PROBABL	DBABLE OCCASIONAL REMOTE	IMPROBABLE		POTENTIAL C	ONSEQUE		
20 19	19 18 15	11	Severity	People	Property		
17 16	16 14 10	6	Catastrophic	Falality	> 5		
13 12	<mark>12</mark> 95	3	Critical	Permanent impair- ment and / or long term injury / illness	< to		
8 7	7 4 2 ed when assessment sho	1 ows low	Moderale	Serious injury (restricted work / medical aid)	< to		
	or under (green area on)		Minor	First aid	~		
		P	R	Time:			
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ELD LEVEL HAZARD ASSESSMENT

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awkward to lift	C
line of fire	
e of sight	E
your head	
available for task	
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Description

- This app allows you to instantly assess situations by taking on-the-fly photos, whether you need to fix a leaky pipe or
- · Eivanaiteration (Gan. Heaky pipe)
- Assess a football field at a fixed point.
- Determine someone's mood



Market Study

Segment

Proffessional organisations with field

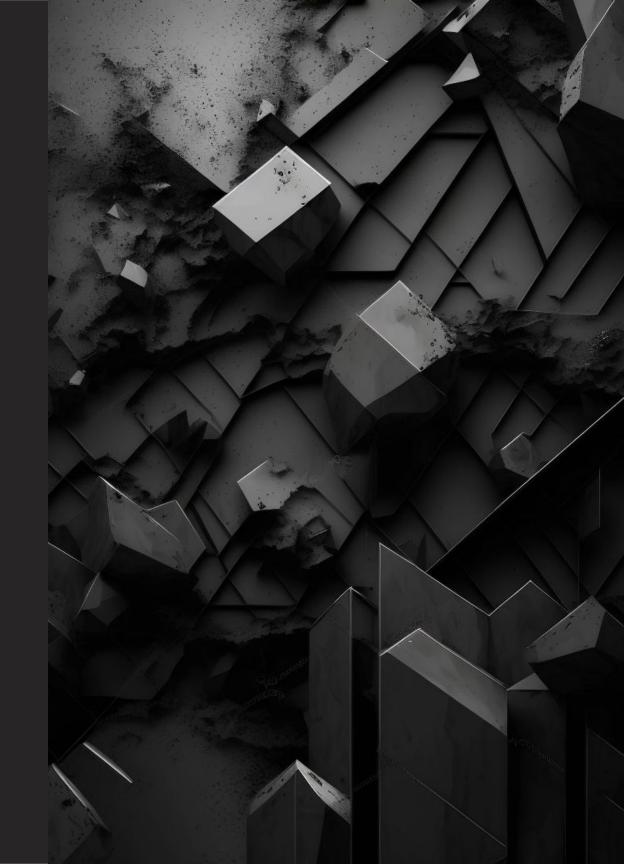
teams

Total Addressable

Market inistic estimates of 0.004% of the US market would put the total addressable market well beyond a hundred thousand users.

Financial

Pasion Protection Sollars a day a simple revenue model would see margins well above 80% with even 4 thousand users.



Roadmap

Integration

1

2

3

Integrate the field assessment app with other smart devices and platforms to enhance functionality and convenience. Future Applications Explore potential applications beyond the initial use cases, such as environmental monitoring and sports analytics.

Machine Leverage Hachine learning algorithms to improve the accuracy and efficiency of the assessment process.



Ask

Seeking \$60K in grants to support the development and refinement of the field assessment app's machine learning models, mitigating overfitting and enhancing performance.