



Hackathon 2023 Lilyanne, Al-CEO

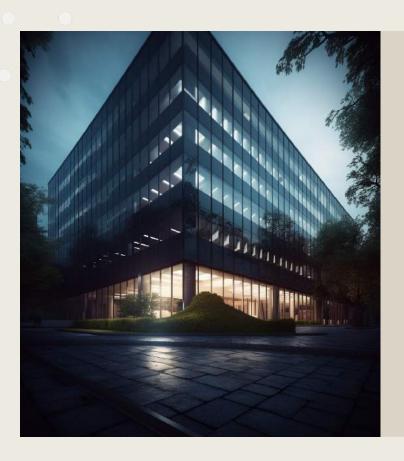
Statement



Traditional hiring processes face numerous challenges, often leading to subjective evaluations and biased outcomes.

At FairGrade, we recognize the need for fair, objective, and unbiased assessments to ensure equal opportunities for all candidates.

Our Artificial Interviewer aims to revolutionize, the hiring process by leveraging AI technology to eliminate bias and provide a transparent and efficient evaluation system.



The HR technology market is rapidly growing, presenting a significant market opportunity for innovative solutions like the Artificial Interviewer.

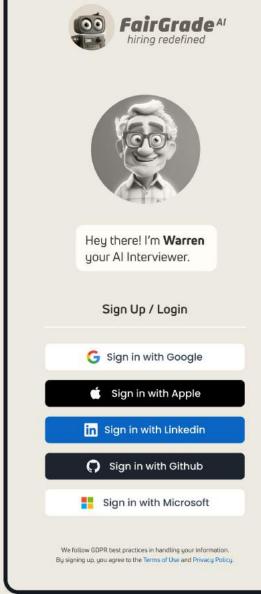
With the increasing demand for automated and data-driven hiring processes, FairGrade is well-positioned to tap into this market and provide companies with a competitive edge.



The Artificial Interviewer is a cutting-edge solution designed to revolutionize the hiring process.

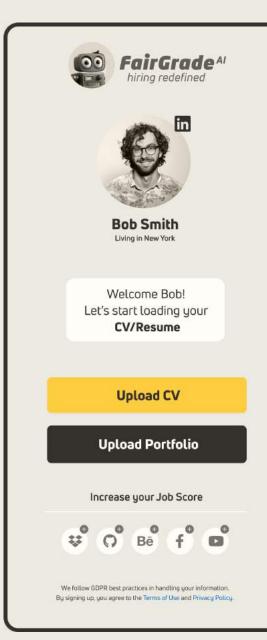
Powered by AI algorithms and advanced natural language processing, it provides and objective and unbiased assessment of candidates.

Features include **real-time bias detection**, comprehensive **evaluation**, and customizable **assessments**.



Solution

Overview



Our Artificial Interviewer offers unparalleled customization capabilities.

Companies can tailor assessments to their specific needs, incorporating job-specific questions, companies values, and cultural fit factors.

This level of customization ensures that evaluations are aligned with the unique requirements of each organization.



By adopting the Artificial Interviewer, companies can experience numerous benefits.

These include significant **time and cost savings** through streamlined evaluation processes, improved diversity and inclusion by eliminating bias, and better hiring outcomes with more accurate candidate assessments.



Arthur BOT hoy a las 10:33

Thank you for providing your phone number, Leon.

Now, let's move on to the next question.

Question 4: Where are you currently located? Please provide the city and country where you are currently residing.



Leons hoy a las 10:33



Arthur Bot hoy n las 10:33

Thank you for providing your location, Leon.

Now, let's move on to the next question.

Question 5: Which specific position are you interested in within our organization? Please choose one of the following options:

- a) Software Engineer
- b) Data Analyst
- c) Sales Representative
- d) Human Resources Manager
- e) Marketing Specialist
- f) Customer Service Representative
- g) Financial Analyst
- h) Project Manager
- i) Graphic Designer
- j) Administrative Assistant
- k) Other (please specify)

Please select the letter corresponding to the position you are interested in, or specify "Other" if your desired position is not listed.



Leons hoy a las 10:34 k) Product Designer



Arthur BOT hoy a las 10:34

Thank you for expressing your interest in the position of Product Designer, Leon.

Now, let's move on to the next question.

Question 6: What is your highest level of education? Do you have any relevant degrees or certifications? Please provide a brief description of your educational background.

Feel free to mention your degree, major, and any relevant certifications or courses you have completed. If you have not completed any formal education or certifications, please let us know as well

The Artificial Interviewer employs advance AI algorithms and natural language processing to evaluate candidates.

It analyses responses, measures competencies, and provides a detailed scoring system.

This technology-driven evaluation process enables organizations to make data-driven decisions while maintaining fairness and objectivity.

Artificial Interviewer can be work inside of corporate communication channels like **Discord, Slack, and others.**



Strengths

Customizability and Adaptability
Our system can be tailored to meet
the specific needs of different
industries and organizations.

Advanced Machine Learning Algorithms

We leverage advanced algorithms for accurate recommendations and predictions.

Compliance with AEDT Laws We prioritize compliance, conduct regular bias audits, and ensure transparency.

Integration and Compatibility
Our system seamlessly integrates
with existing recruitment platforms.

User-Friendly Interface

We prioritize user experience with an intuitive interface.

Competitive

Analysis

Weaknesses

Potential Bias

We must continue monitoring bias and conduct regular audits to minimize its impact.

Lack of Human Interaction

Finding a balance between automation and human touch is crucial for a positive candidate experience.

Technical Limitations

Ongoing monitoring and improvements are necessary to address occasional errors.



Competitive

Analysis

Opportunities

Market Expansion

We can explore opportunities beyond New York City by targeting other major metropolitan areas.

Industry Partnership

Collaborating with industry leaders and hiring platforms can increase our reach and credibility.

Emerging Technologies

Investing in emerging technologies like natural language processing and predictive analytics can enhance our capabilities.

Continued Product Development

Ongoing innovation based on user feedback and market trends can maintain our competitiveness.

Strategic Marketing

Targeted campaigns can raise awareness and position us as a trusted solution.

Threats

Competitive Landscape

We must continuously differentiate ourselves from competitors through innovation.

Data Privacy Regulations

Staying updated on regulations and implementing robust data protection measures is crucial.

Acceptance and Adoption

Addressing concerns and demonstrating the effectiveness of our system can overcome hesitations.

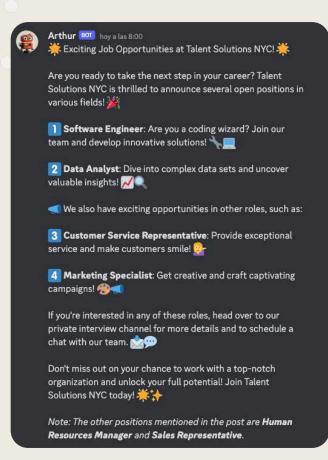
Economic Factors

Monitoring market trends and adapting strategies to economic fluctuations is important.



Business

Model



Our business model revolves around offering flexible procong options to cater to the diverse needs of organizations.

We provide subscription plans and usage-based models that enable companies of all sizes to access the benefits of the Artificial Interviewer while aligning with their budget and hiring requirements.





Manuel León

Oslo · Norway

Lead Product Designer Creative Brain · UX/UI

Human



Russell Purinton

Maine · USA

Full Stack Architect Creative Dev

Human



Ryo Kanazawa

Okazaki · Japan

Full Stack Blockchain Software Engineer

Human



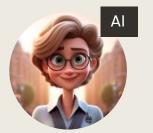
Marc Purinton

Washington DC · USA

Multimedia

Human

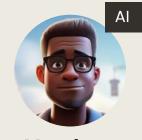
Project created in collaboration of HUMANS + Al Team



Lily CEO



Derek MySQL DBA



Morpheus Strategist



PHP Dev



BrainiacUX Assistant



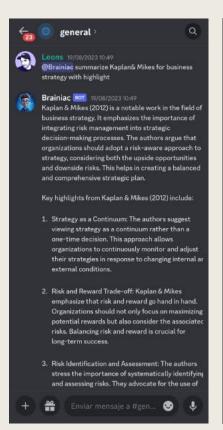
PuppeteerAl Web Browser



Arthur Al Interviewer

Our progress and milestones serve a testament to the effectiveness of Artificial Intelligent been part of the team.

We have achieved significant milestones in only 3 days of Hackathon challenge. This project was started on Friday from Idea, Research, Discovery, Prototype and Test.













THANK YOU

more info and demo

https://FairGrade.ai