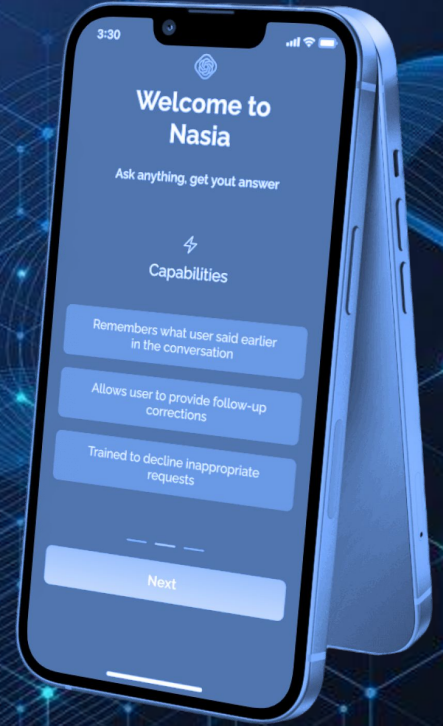




Empowering Decision Making with AI

www.nasia.ai



GAIA
BY NEXTGRID

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group



SDAIA
الهيئة السعودية للبيانات
والذكاء الاصطناعي
Saudi Data & AI Authority



البرنامج الوطني
لتنمية تقنية المعلومات
National Technology
Development Program

Challenge!

NASIA aims to solve the common challenges individuals and organizations face when making decisions

Information
Overload

Decision
Complexity

Lack of
Expertise

Uncertainty
and Risk
Assessment

Time
Constraints

Lack of
Consistency

NASIA: frontal lobe area of the brain that manages thinking, emotions, personality, judgment, self-control, muscle control and movements, memory storage and all about decision Making



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Solution ...

NASIA aims to revolutionize decision-making processes across industries by leveraging advanced technologies

Advanced
NLP

Knowledge
Base

Real-Time
Decision
Support

Visualization

Data Integration

Decision Models

Insights and
Recommendations

Enter your question: Should I take that job?
Enter the choices (separated by commas): yes, no, counter, remote
Decision Results:
remote: 36%
yes: 29%
no: 20%
counter: 6%

Use Cases

How to make decision?

Resource optimization

Diagnosing and treatment recommendation

Drug discovery

Travel Destinations

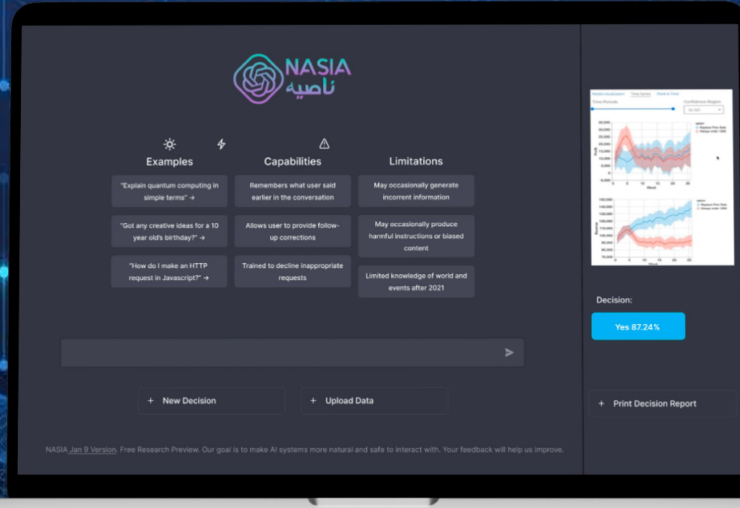
Curriculum planning

Parenting Advice

Portfolio optimization

Financial planning

Property valuation



NASIA

NASIA Workflow



Sign up/in & Chat with NASIA

Based on instructions received from chat, Nasia has access to all relevant data sets.



Data Integration

,NASIA integrates and combines the data to create a unified dataset



Decision Generation

Visualizing outcome based reports, as charts, graphs, and interactive displays, to represent the analyzed data, insights, and recommendations



Decision Execution and Monitoring

NASIA facilitates monitoring and tracking of the outcomes of the executed decisions, enabling users to evaluate their effectiveness and make adjustments if necessary.

Competitive Advantage

Accurate 92%

With scalability and performance in mind

Understand and process unstructured data, such as text and documents, with high accuracy.

- Efficient processing
- Timely delivery of insights
- High volumes of data
- Accuracy is the matter

Grow 70%

Extensive Trained Data Model

Extensive knowledge base that includes industry-specific information, best practices, research papers, and expert insights

- Public Data lake
- collective intelligence of various domains
- industry-specific customization

Fast 36%

Real-Time Updates and Adaptability

Analyzing data and updating its insights and recommendations based on the latest information

- User-friendly interface
- Prioritizes data security and privacy
- continuous improvement and innovation

Business Model

(B2B2C)

Value Proposition

NASIA offers advanced AI-powered decision support, providing users with valuable insights, recommendations, and actionable information to improve their decision-making processes.

FREE

Freemium Plan

Targeting organizations and individuals across various industries, including healthcare, energy, education, real estate, finance, and more

\$1/ month

Subscription

Generating revenue through licensing agreements and subscription models, allowing users to access and utilize the platform's decision support capabilities based on their specific needs and usage requirements

\$19 / month

Customization and Consulting Services

To tailor the platform's features and functionalities to meet the specific requirements of industries and organizations. It also provides consulting services to guide customers in implementing and optimizing the use of NASIA for their decision-making processes.

\$29 / month

R&D Customization services

Ongoing research and development to enhance its AI capabilities, NLP techniques, data analysis algorithms, and knowledge base to stay at the forefront of decision support technology.



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Market Opportunity

%35.6 CAGR

Compound Annual Growth Rate

Global Reach and Market Demand

\$ 207 Billions Market size of AI worldwide 2023

Growing Adoption of AI in Decision-Making



\$ 600 Millions

Addressable Market Size

Growth Potential

\$ 8 Billions Market size in Saudi Arabia

Wide Range of Industry Applications

\$ 2 Trillions by 2030

Market opportunity is significant, driven by the increasing demand for advanced AI technologies to support decision-making processes across industries



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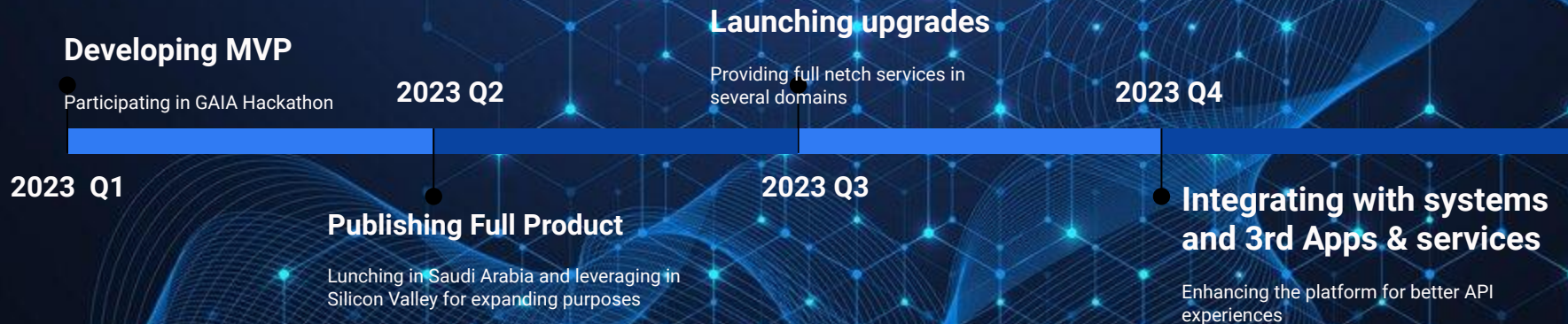
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Roadmap and Future Plans



Team and Expertise

Mohammed Alsolami

Sr. Researcher

AI Specialist

Serial Entrepreneur

PhD. Condidiate

MS. MA. Computer Science

University of Maryland UMBC

Milouda Bouichou

Data Scientist

Programmer

Researcher

PhD. Condidiate Computer Science

MS. Mathematics

MOHAMMED V UNIVERSITY



Funding Requirements

Seeking a funding amount of SR **K150**



DEMO

Github Code: <https://github.com/king4arabs/nasia>

[COLAB CODE](https://www.nasia.ai)

<https://www.nasia.ai>

Should I invest in AI stocks in 2023?

If you invest in AI in 2023, keep a long-term view with those holdings. While AI may be the next big thing to generate massive wealth in the stock market, it won't happen tomorrow. Give yourself a five-year timeline and—as always with investing—be ready for some volatility along the way.

What new tech to expect in 2023?

Green hydrogen, nuclear fusion and other green technologies will be developing fast in 2023, as the world transitions away from carbon. Other technology trends include developments in gene editing, quantum computing and connected devices. Expect artificial intelligence to get even smarter in 2023.

Decision: **Yes 87.84%**

Regenerate response

Print Decision Report

New Decision + Upload Data

king4arabs / nasia Private template

Code Issues Pull requests Actions Projects Wiki

Code

main

Go to file

README.md

main.py

king4arabs Update main.py

```
Code Blame 54 lines (39 loc) · 1.4k
```

```
1 # Nasia Platform for Empowering
2
3 import openai
4
5 # Initialize OpenAI API with your
6 openai.api_key = 'API_KEY'
7
8 # Data Input
9 data_sources = ['data_source_1.csv', 'data_source_2.txt', 'data_source_3.json']
10 data = []
11 for source in data_sources:
12     # Read data from the source and append to the data list
13     data.append(read_data(source))
14
15 # Data Preprocessing
16 cleaned_data = preprocess_data(data)
17
18 # Data Integration
19 unified_data = integrate_data(cleaned_data)
20
21 # Natural Language Processing (NLP)
```

NASIA

Home About Nasia Services Pricing Contact Log In Request Demo

AI Decision Maker

NASIA AI IS COMING SOON

Our AI Engine Platform is under construction. We are working very hard to give you the best experience with this one. You will love NASIA as much as we do. It will morph perfectly on your needs!

Request Demo Create Now

About Nasia

NASIA in Arabic means the forehead, which is the center of the brain in making decisions. It is the largest lobe of the brain, located in the front of the head, which is involved in personality characteristics, decision-making, and movement. NASIA AI is the new engine for decision-making and API-driven solutions.

Welcome to Nasia

Capabilities

Download the app

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THANK YOU!

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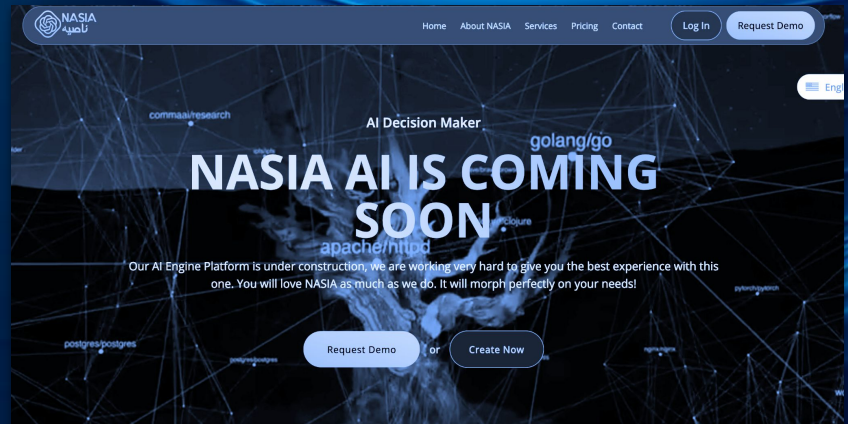
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