

Zorbit

Trajectory To Your Future

Submitted By Space Wanderers







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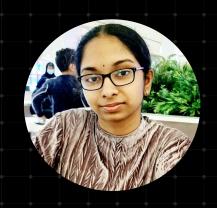
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Our Team



Harsh Jha

Expertise : LLM's, ML, Gen Ai Contribution : Frontend and Langflow



Ann Maria Paul

Expertise : Graphic Design, UX/UI Contribution : Design and Creative Lead



Satyaprakash Sahoo

Expertise: AI/ML and Research Contribution: system design and flow development



Problem Statement

Whether you're a student exploring careers, an adult changing paths, or pursuing passions, personalized and reliable career guidance is lacking in today's diverse job market.



Our aim

Develop an AI-driven platform using advanced personality assessment and machine learning technologies to offer personalized career guidance that adapts to users' unique personalities, skills, and passions.

The goal

Empower users to make informed career decisions through lifelong learning and development, enhancing their ability to align their career choices with their evolving interests and the demands of the job market.





What We Offer



Personalized Al Assessments

Customized personality assessments using the OCEAN Model that highlight individual strengths, preferences, and potential career paths.

Inclusive Access

Ensure the platform is accessible to users of all backgrounds, ages, and stages in their career journey.

Dynamic Career Recommendations

Provide real-time, AI-driven career suggestions that are continuously updated based on current market trends and user feedback.

Engaging User Experience

Create an interactive and engaging user experience that encourages exploration and self-discovery.





Competitive Analysis

	Assesment	STG/LTG	Personality Profile	Interactive	Networking	Job Search	24x7	Score
LinkedIn				<u>✓</u>	✓	∠	✓	4/7
Indeed/WorkDay/EightFold						<u>~</u>	<u>~</u>	2/7
Traditional Counselling	<u> </u>	<u>✓</u>						3/7
Online Counselling	<u> </u>						<u>~</u>	3/7
Zorbit	<u>></u>	<u>~</u>	<u>~</u>				V	5/7



53 Million

Approximately 53 million K-12 students in the U.S. alone, with millions more globally

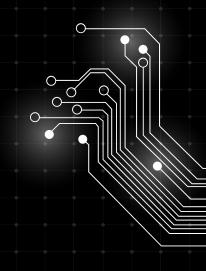


130 Million

Over 130 million working adults in the U.S., many of whom may consider career changes or further exploration

Global Reach

Potential to reach billions of individuals worldwide through digital access.



Revenue Model

Free

- Basic access to essential features of the career planning application.
- Limited access to Aldriven recommendations and general career insights.

15 Day Trial

500 Tokens

Free of charge to attract initial users and build a user base.

Plus

- Enhanced features beyond the basic offering, suitable for users seeking more personalized insights and advanced tools
- Increased access to Algenerated career recommendations tailored to individual preferences.

\$10 per month

1000 Tokens

Priced moderately to appeal to users looking for deeper insights and more interactive functionalities.

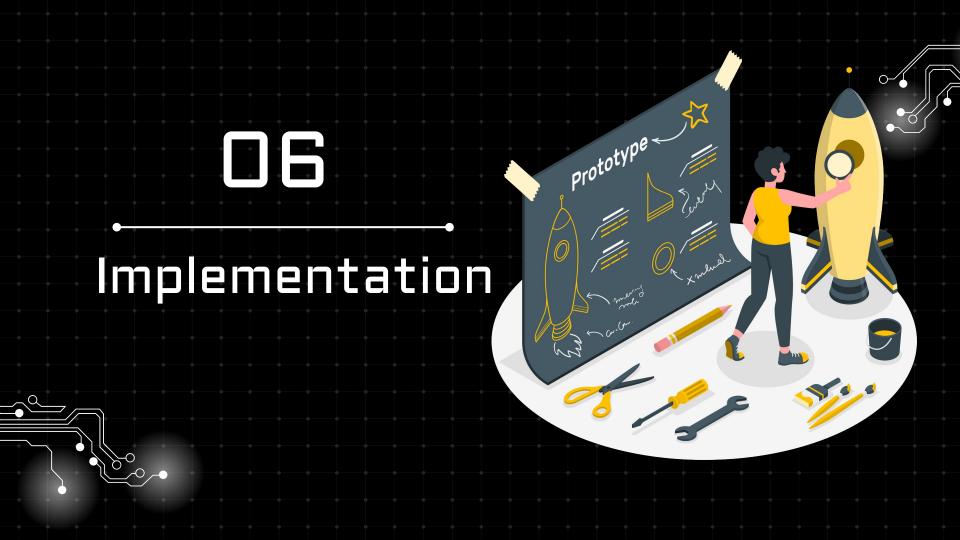
Max

- Premium access with full features and maximum support for comprehensive career planning and decisionmaking.
- Unlimited access to all Al capabilities, including highly personalized recommendations and advanced analytics.

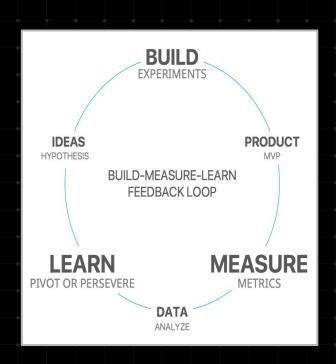
\$25 per month

10,000 Tokens

Highest priced tier designed for serious users, professionals, or those needing extensive career guidance and support.



LEAN Methodology



BUILD

Minimum Viable Product (MVP)

Career interest assessment.

Career path suggestions.

MEASURE

User Feedback

Usage Metrics

Performance Metrics

LEARN

Analyze feedback

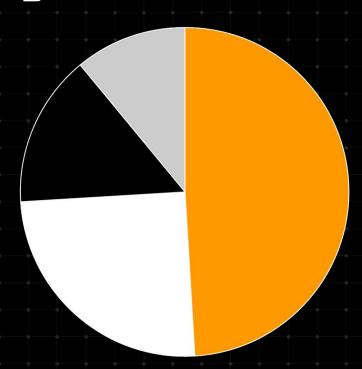
Iterate

Repeat



Technologies Used

- LangFlow
- GPT-40
- Conversational chain
- ☐ Streamlit





User Interface

















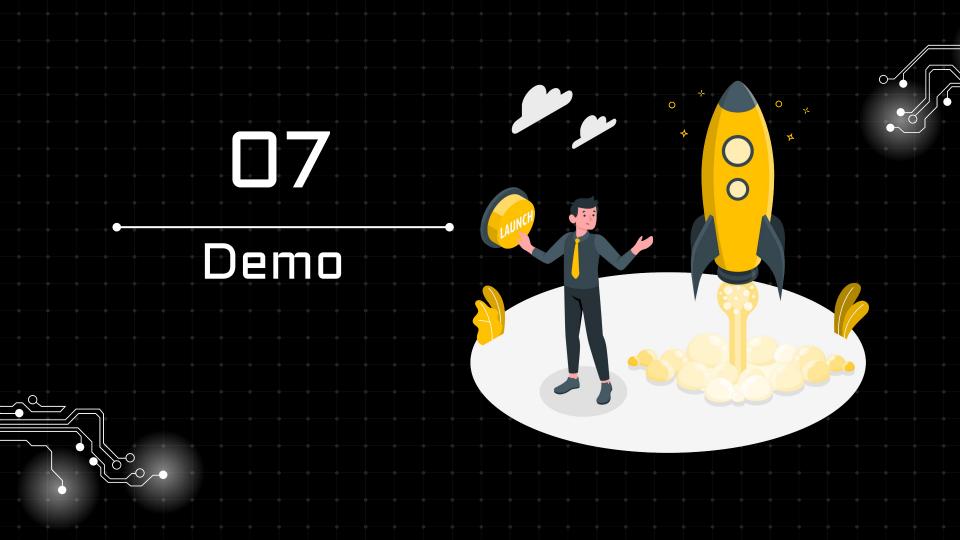
YOUR PERFECT CAREER FINDER FRIEND! ⇔





Hi, I am your Career Pathfinder. Consult with me to Discover Your Interests and Skills!





Future Prospects



Info Web Scraping

LinkedIn, Facebook, or portfolio websites.

Personalized Skill Gap Analysis and Learning Path

Analyze user profiles to identify skill gaps and recommend tailored learning paths.

Storage in Vector DB Memory

Store the extracted information in a vector database

<u>O*NET Career Exploration ToolsONET Career</u> <u>Exploration Tools (API's)</u>

U.S. Department of Labor Administration and using API's of it under ONET Tools Developer





Thank You

Submitted to Langflow Hackathon





