

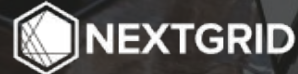
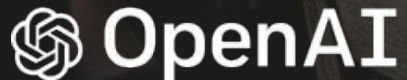
# Milestone Master

GermanSolo



# German Solo team

- Data, security and machine learning GCP certified.
- Electronic Engineer (2005)
- MBA (2016)

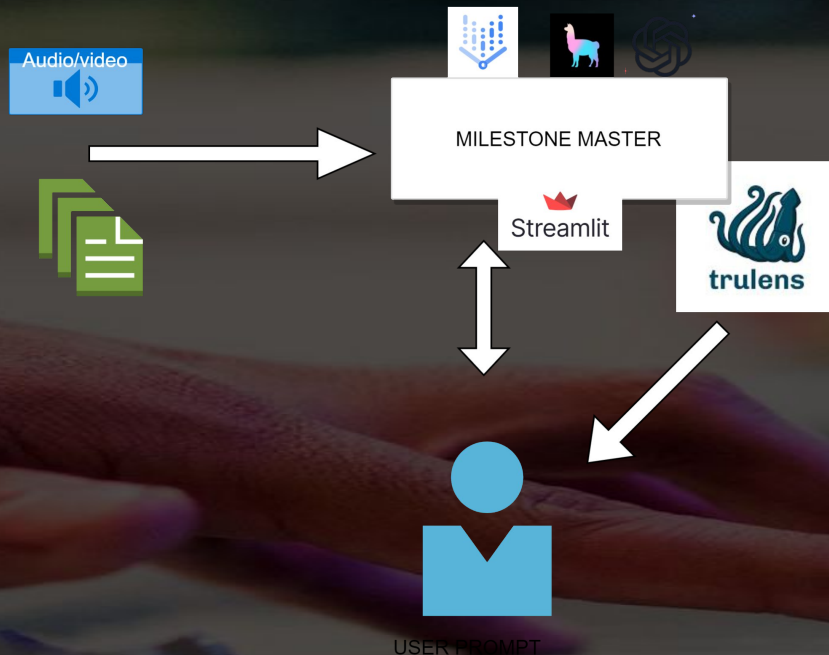


Do you need an unbiased view of the project status?

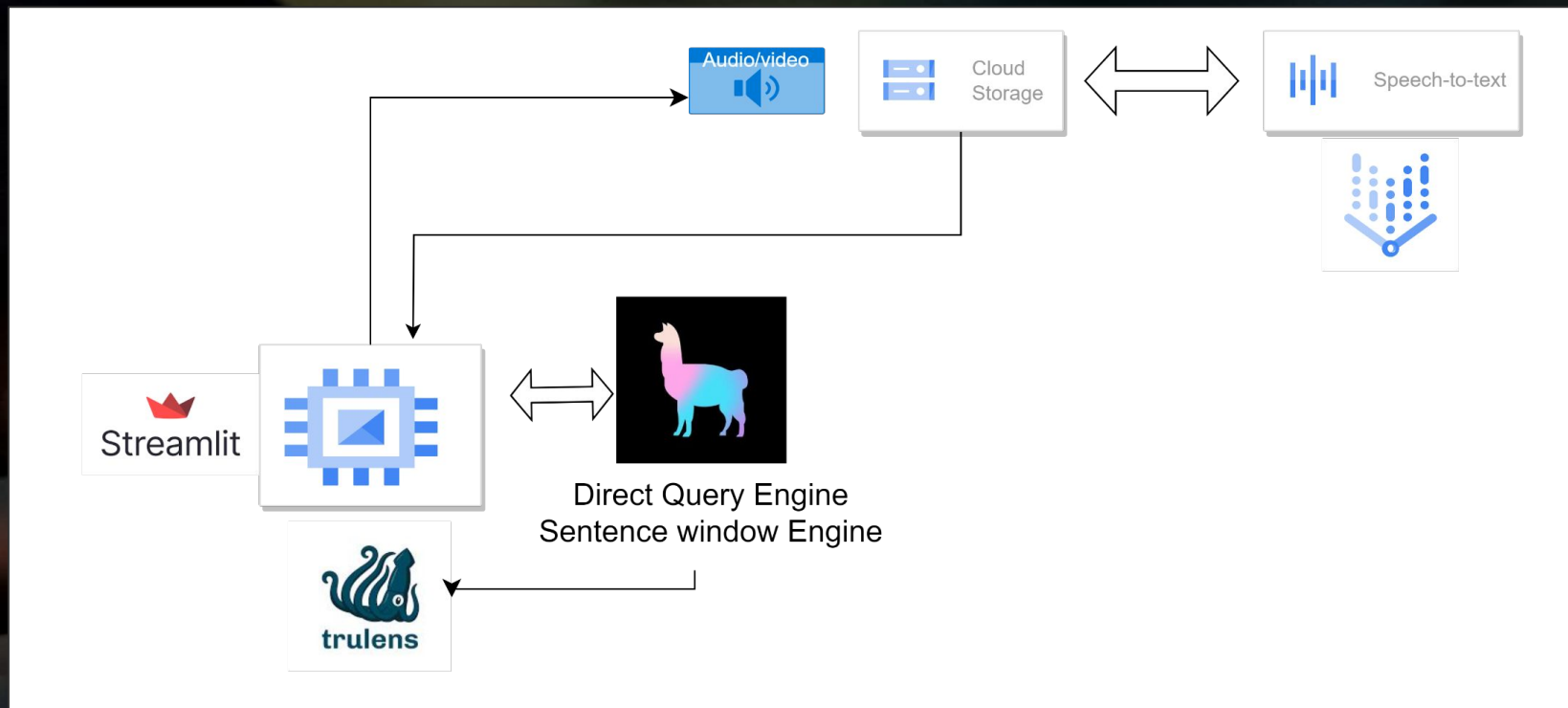
# Time is Money! knowledge is Power!

- Do you have time to attend all the meetings for a project?
- Can you remember them all?
- If you are new to a project, how do you catch up with all the details?
- Do you need an unbiased view of the project status?
- How do you know other LLM based apps.
- How can you be certain that the answers are correct?

# The solution



# Architecture



# Key points

- Audio diarization for less hallucinations in meetings transcripts.
- Video / Audio and text documents supported
- Two Query Engines, Direct and Sentence window!
- 3 Feedback functions for RAG!
- LLM Response quality check with Trulens!

# Key points

- **Transparency in government projects:** Virtual and face-to-face meetings, legal documents, and connection to communication channels such as emails or instant messaging will build a solid and reliable foundation for stakeholders to check the status of projects and ensure they are free from corruption
- **Education:** all virtual and face-to-face educational sessions, instant messaging channels, and study materials can be artifacts that feed a virtual teacher in real-time with the potential to educate future generations.
- **Human resources:** Lowering the onboarding time and learning curve with internal and external info and meetings relevant to the position.
- **IT Projects:** Terraform configurations and code can be added as additional artifacts for a more precise milestone tracking.

# Market Opportunity



<https://www.grandviewresearch.com/industry-analysis/project-management-software-market-report#:~:text=Market%20Size%20%26%20Trends,15.7%25%20from%202023%20to%202030.>



# Competitive Analysis

## Strengths:

**Innovative Features:** The app offers innovative features that set it apart from competitors, providing unique value to users.

**User-Friendly Interface:** A highly intuitive and user-friendly interface makes the app accessible to a wide range of users, fostering adoption.

**Scalability:** The architecture is designed for scalability, allowing the app to accommodate the needs of both small businesses and large enterprises.

**Integration Capabilities:** Seamless integration with popular project management tools and collaboration platforms enhances user experience and productivity.

## Threats:

**Intense Competition:** The project management app market is highly competitive, with established players dominating. New entrants face the challenge of differentiating themselves.

**Rapid Technological Changes:** Technological advancements may outpace the app's development, making it essential to stay abreast of industry trends.

**Data Security Concerns:** Increasing concerns about data security and privacy may impact user trust and adoption.

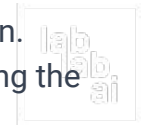
**Economic Downturn:** Economic downturns could lead to reduced budgets for project management tools, affecting the app's revenue.



OpenAI

Next.js

Next.js



# Competitive Analysis

## Opportunities:

**Growing Project Management Market:** The increasing reliance on efficient project management tools presents an opportunity to capture a larger market share.

**Collaboration with Industry Leaders:** Collaborating with established players in project management or tech industry could open doors for partnerships and increased visibility.

**Global Expansion:** There is potential for global expansion, tapping into markets beyond the initial target region.

**Continuous Feature Enhancement:** Regular updates and feature enhancements based on user feedback can attract new users and retain existing ones.

## Weaknesses:

**Limited Market Visibility:** As a startup, there might be challenges in gaining widespread market visibility and awareness among potential users.

**Resource Constraints:** Limited resources, both in terms of finances and personnel, may pose challenges in rapid expansion and development.

**Initial Learning Curve:** Users may need some time to adapt to new features and functionalities, leading to a potential initial learning curve.

**Dependency on Third-Party Integrations:** Reliance on third-party integrations could expose the app to vulnerabilities or compatibility issues.

# Revenue Model

## Advertisement and Sponsorship:

- **In-App Advertisements:** Introduce non-intrusive in-app advertisements for related products or services.
- **Sponsorship Opportunities:** Allow companies to sponsor specific features or sections of the app, providing an additional revenue stream.

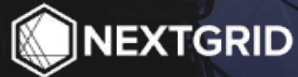
## Consulting and Training Services:

- **Implementation Services:** Offer consulting services to help organizations implement and customize the app based on their unique requirements.

## Enterprise Licensing:

- **Custom Solutions for Large Enterprises:** Tailor the app to meet the specific needs of large enterprises by offering customized solutions, integrations, and dedicated support.
- **Licensing Fees:** Charge enterprises based on the number of users, projects, or specific features required, providing a scalable pricing structure.

# Demo



# Future Prospects:



# Thanks!

