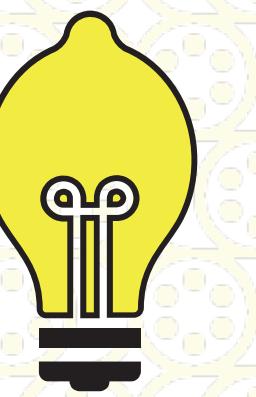


Intelligent UI



Intelligent UI makes AI accessible by giving AI solutions a custom, intuitive UI on the fly.

Contact: Jamison Proctor

Email: Jamison.Proctor@gmail.com

Phone: 0178 1043 121

The screenshot shows a web browser window titled "Daycare Finder in Giesing" from the URL "kitafinder.muenchen.de/intelligent-ui". The page content includes:

- A heading "Daycare Finder in Giesing" with a subtitle "Using the information from RBS, we can help you find a daycare in Giesing."
- A question "How many children do you have?" with a slider set to "2".
- A field "Enter the birthdate for child 1" containing "2021/10/12".
- A field "Enter the birthdate for child 2" containing "2019/02/20".
- A question "Do you need special accommodations or have specific needs for your child?" with a dropdown menu showing "N/A" and an "X" button.
- A question "How many hours do you work per week?" with a numeric input field showing "25" and plus/minus buttons.
- A "Find Daycares" button at the bottom.

Team



David Satomu
Tech Lead



Jamison Proctor
Product Lead



Milana Gurbanova
Marketing Lead

David, Jamison and Milana met at a hackathon sponsored by AI+Munich, where they kickstarted Intelligent UI.

Team



David Satomi
Tech Lead

Competences

Information Systems B.Sc & M.Sc at TUM with a focus on distributed systems and machine learning.

David is experienced in agile software development and rapid prototyping for scalable, distributed applications. Developed decentralized applications at iteratec.

Open-source development on [LLM framework](#)

Profile

Master completed on Nov. 15.2023

Full-time from Nov. 15 2023

Two exchange semesters at Université de Bordeaux, France & NCKU, Taiwan. Excited to explore AI further by developing a business.

d.satomi@outlook.de

[Linkedin](#) [Github](#)



Team

Competences

Jamison is a Data Product Manager with years of experience bringing technology products to market. Jamison is a certified Data Scientist, has an MBA in Innovation and Business Creation, and has experience founding an NLP-centric start-up. He is an expert at both delivering AI's value to users, and also solving operational challenges with machine learning.



Jamison Proctor
Product Lead

Profile

Full-time from Oct. 23 2023

World citizen and father of two, delivering AI's potential to the world.

jamison.proctor@gmail.com

[Linkedin](#) [Github](#)

Team

Competences

Milana boasts a dual degree in psychology and computer science, uniquely positioning her as a bridge between human behavior and data analytics. This background empowers her to shape customer engagement, sales, and marketing strategies by skillfully combining her understanding of psychology with analytical acumen.

Profile

Dual Degree to be finished in 2024

Excited to grow as an entrepreneur beyond my honors degree at CDTM.

mmilanagm@gmail.com

[Linkedin](#) [Github](#)



Milana Gurbanova
Marketing Lead



Problem: AI's Squandered Promise...

AI can uplift marginalized communities - including refugees, migrants, single parents, and those juggling multiple jobs, by revolutionizing job searches, career planning, and even catalyzing entrepreneurial initiatives.

However, many of these people fail to take advantage of this opportunity...

Problem: Validation

Our interviews revealed that often smartphones are the only computing option available to these marginalized individuals. Traditional chatbot interfaces, designed with a text-heavy approach, are cumbersome on PCs and become practically unusable on smartphones' small keyboards. This makes the transformative potential of AI inaccessible, further entrenching economic disparities.

Solution: Intelligent UI

Intelligent UI fundamentally changes the game.

Through our groundbreaking dynamic interface, we eliminate the need for cumbersome text chats, replacing them with a contextual, real-time UI that's designed to make using AI effortless, regardless of the platform or device available to the user.

How it works – Refugee turned Entrepreneur

Munich Innovation Ecosystem

Welcome to the Munich Innovation Ecosystem! We're here to help you navigate the vibrant Munich entrepreneurial landscape.

Please enter your request:

I am a Ukrainian refugee interested in entrepreneurship.

Here are some suggestions based on what others have been looking for:

- I am an international student looking for internship opportunities.
- I am a researcher interested in tech collaboration.
- How can I participate in local hackathons?

Next

Munich Innovation Ecosystem

Welcome! Munich has a vibrant innovation ecosystem that is welcoming to all aspiring entrepreneurs. We appreciate and respect the journey you've embarked upon, and we're here to support your entrepreneurial dreams.

To best guide you, we'd like to gather some specifics about your interests and current stage in entrepreneurship. Your answers will help us tailor resources, mentors, and opportunities specifically suited to you.

Take a moment to share these details, and let's embark on this entrepreneurial journey together in Munich.

What type of entrepreneurship are you interested in?

Small Business × Freelancing ×

What are you looking for?

Mentors ×

What's your current stage in entrepreneurship?

- Idea stage
- Market research
- Business planning
- Funding
- Other

How it works – Refugee turned Entrepreneur

Munich Innovation Ecosystem

Mentorship

Here are two mentors in Munich that fit your criteria and offered to mentor Ukrainian refugees.




Dr. Maria Schmidt **Florian Schmidt**

Retail and technology entrepreneurship	Business finance and strategy consulting
MünchTech Retailers	Bavarian Business Blueprint

Contact mentor for:

Meeting Video call

[Contact Dr. Maria Schmidt](#)

[Contact Florian Schmidt](#)

Munich Innovation Ecosystem

Contact Mentor



Mentor: Dr. Maria Schmidt

Email: maria.schmidt@example.com

Phone: +49-123-456-7890

LinkedIn: [Dr. Maria Schmidt's Profile](#)

Initiate a First Meeting/Video Call

Email Template:

Dear Dr. Maria Schmidt,

My name is [Your Name] and I am a Ukrainian refugee interested in entrepreneurship. I came across your profile through the Munich Innovation Ecosystem platform and was very keen to reach out.

Given your expertise in entrepreneurship, I believe your guidance could be invaluable to me as I am currently in the Idea stage. I would love the opportunity to discuss my ideas with you and get your insights.

Would you be available for a [meeting/video call] sometime in the coming week? I'm flexible with [start date - end date]

You can copy the above email template and send it to Dr. Maria Schmidt to initiate the first meeting.

How it works - Daycare Finder

The image displays two side-by-side screenshots of a web-based daycare finder application, showing the flow from initial search to specific location details.

Screenshot 1: Munich Daycare Finder

- Header:** Munich Daycare Finder
- Text:** Welcome to the Munich Daycare Finder! We're here to assist you in finding the right daycare solution for your needs.
- Input:** Please describe your specific needs:
I'm a single father looking for daycare in Giesing.
- Suggestions:** Here are some suggestions based on what others have been looking for:
 - I am a single parent with twins.
 - I work full-time and need daycare for the whole week.
 - I'm seeking a daycare that offers special educational programs.
 - I want a daycare with flexible pick-up and drop-off timings.
- Next Button:** A button labeled "Next" is at the bottom left, with a hand cursor icon pointing to it.

Screenshot 2: Daycare Finder in Giesing

- Header:** Daycare Finder in Giesing
- Text:** Using the information from RBS, we can help you find a daycare in Giesing.
- Input:** How many children do you have?
A slider is set to 2, with a hand cursor icon pointing to the slider handle.
- Inputs:** Enter the birthdate for child 1: 2021/10/12
Enter the birthdate for child 2: 2019/02/20
- Text:** Do you need special accommodations or have specific needs for your child?
A dropdown menu is open, showing "N/A" with an "X" icon.
- Input:** How many hours do you work per week?
A numeric input field shows "25" with a minus sign and a plus sign to its right.
- Button:** Find Daycares

How it works - Daycare Finder

kitafinder.muenchen.de/Intelligent-ui

Daycare Finder in Giesing

Based on your input: 1 child, 2 years old, no special needs, here are some daycares in Giesing that match your criteria:



Kindertagesstätten Sternenfee

Open 8am-6pm. Specializes in early education.

Click below to learn more about this daycare

[Kindertagesstätten Sternenfee](#)

Denk mit Kita München Giesing

Open 9am-5pm. Playground available.

Click below to learn more about this daycare

[Denk mit Kita München Giesing](#)

kitafinder.muenchen.de/Intelligent-ui

Daycare Finder in Giesing

You've selected: **Kindertagesstätten Sternenfee**.

Required Information for Application:

- Proof of residence in Giesing
- Child's birth certificate
- Employment details (for Financial Aid consideration)
- Medical records of the child, if any

[Click here to apply](#)

User Profiles

Anna

28 years old / Ukrainian Refugee / Munich, DE



Goals

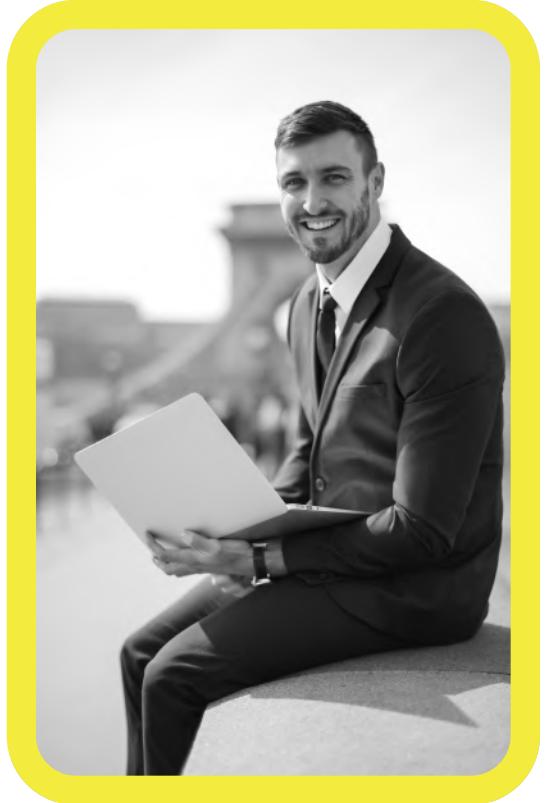
- Start a business in Germany.
- Learn about what resources are available to her.

Pain Points

- Only has access to a smartphone at home.
- Government webpages not mobile optimized.

Andre

32 years old / Migrant Father / Munich, DE



Goals

- Find a daycare place for his son.
- Learn what options are available to him.

Pain Points

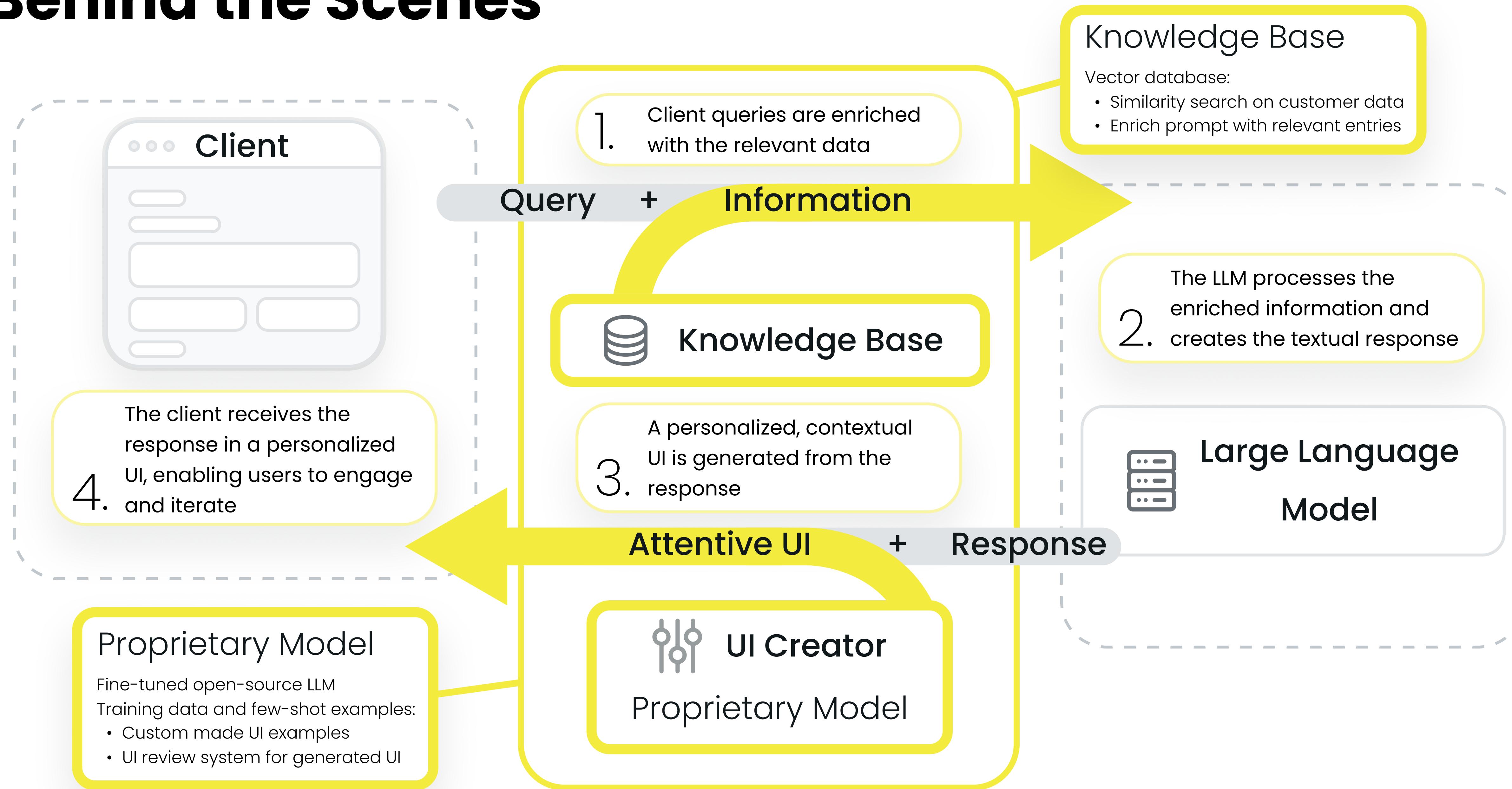
- Needs to get work done while away from computer.
- Is not familiar with local systems for childcare.

“I love Intelligent UI because it helps me efficiently find the information I need. I only have a smartphone, but with Intelligent UI my smartphone feels powerful.”

“I love Intelligent UI because it made things easy. Before I was constantly frustrated trying to find the information I needed to care for my son. Intelligent UI forecasted my needs and guided me straight to what I needed.”

Behind the Scenes

Intelligent UI



Business Model

Dual-Revenue Model

Storage-Based Billing

Our dual-revenue model balances stable income with cost-effective scalability.

Clients incur a monthly fee for hosting their knowledge base, providing us with consistent revenue.

Token-Based Billing

A token-based, pay-as-you-go system scales pricing according to actual user engagement.

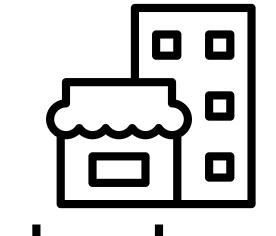
Target Customers



Institutions



NGOs



SMEs

Intelligent UI 

Our customers are government institutions, NGOs and SMEs that want to make their information readily accessible to the public or their customers.

Competition

Ease of Use



easyGPTzee 🍊

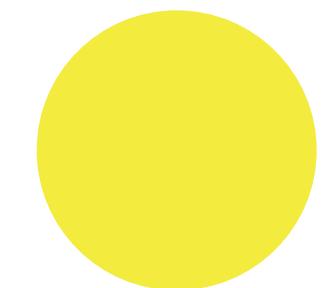
Google Search

Specificity

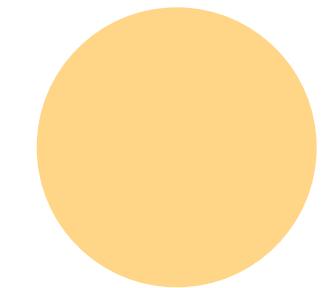
Perplexity.ai

ChatGPT

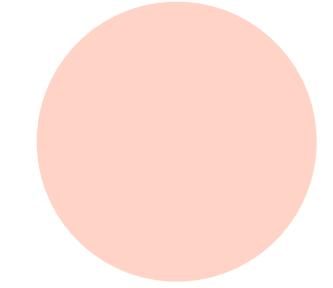
ChatPDF



B2B



B2B & B2C



B2C

AI Funding

We request a grant of **25,000 €** to fund bringing our current prototype to MVP.

We need four months of runway to accomplish this.

AI Scholarship

AI scholarships for our AI experts, David and Jamison, to enable them to develop full-time on the product.

David: 2.500 € x 4 months

Jamison: 2.800 € x 4 Months

21.200 €

Prototyping Grant

Prototyping grant to cover costs around co-working, expert consultation (design, legal and technology) and cloud services.

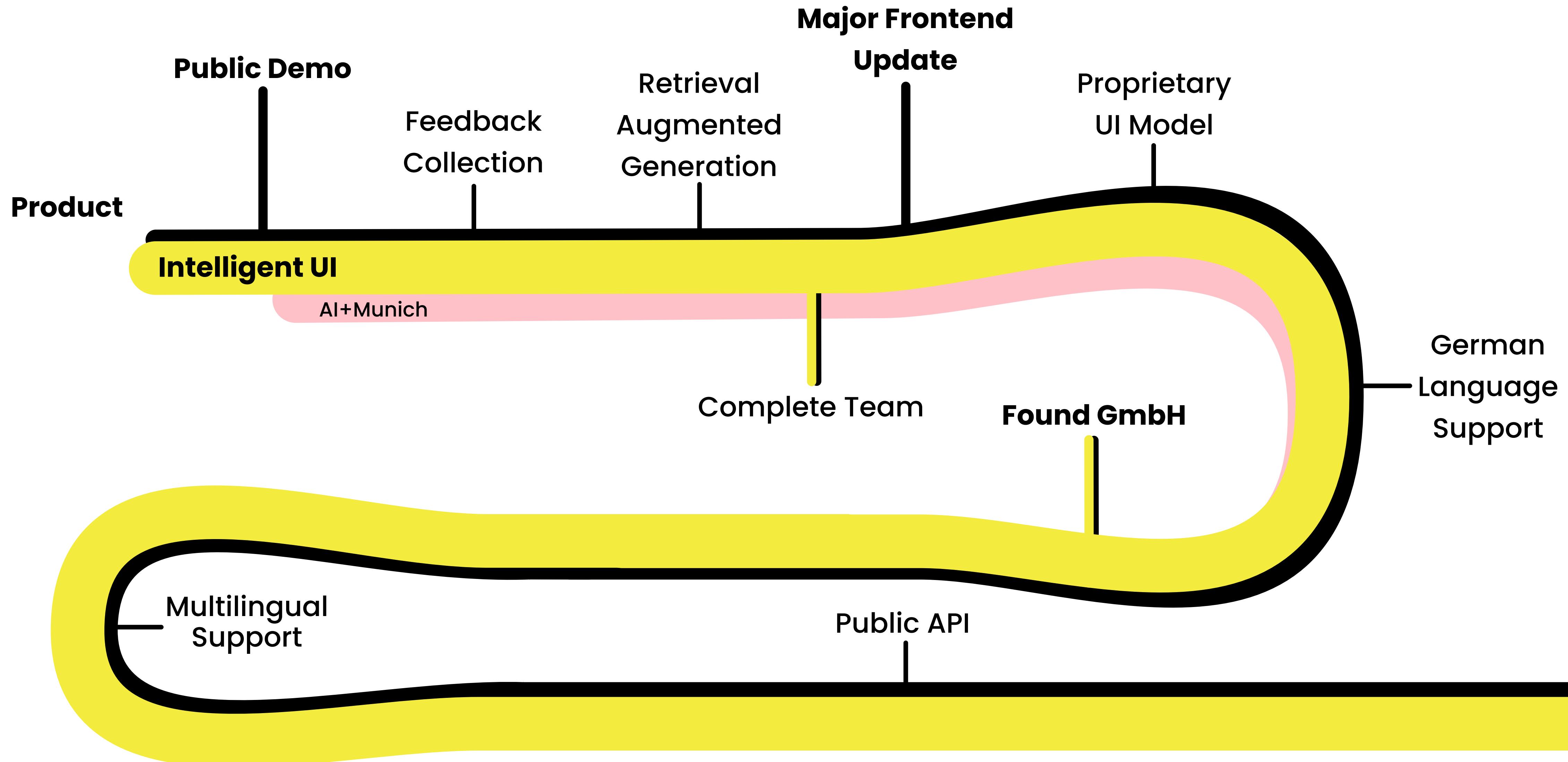
Co-Working: 1.440 €

Consulting: 2.360 €

Cloud Services: 0 €*

3.800 €

Road Map



Follow us on Linkedin!



Try our demo today!

