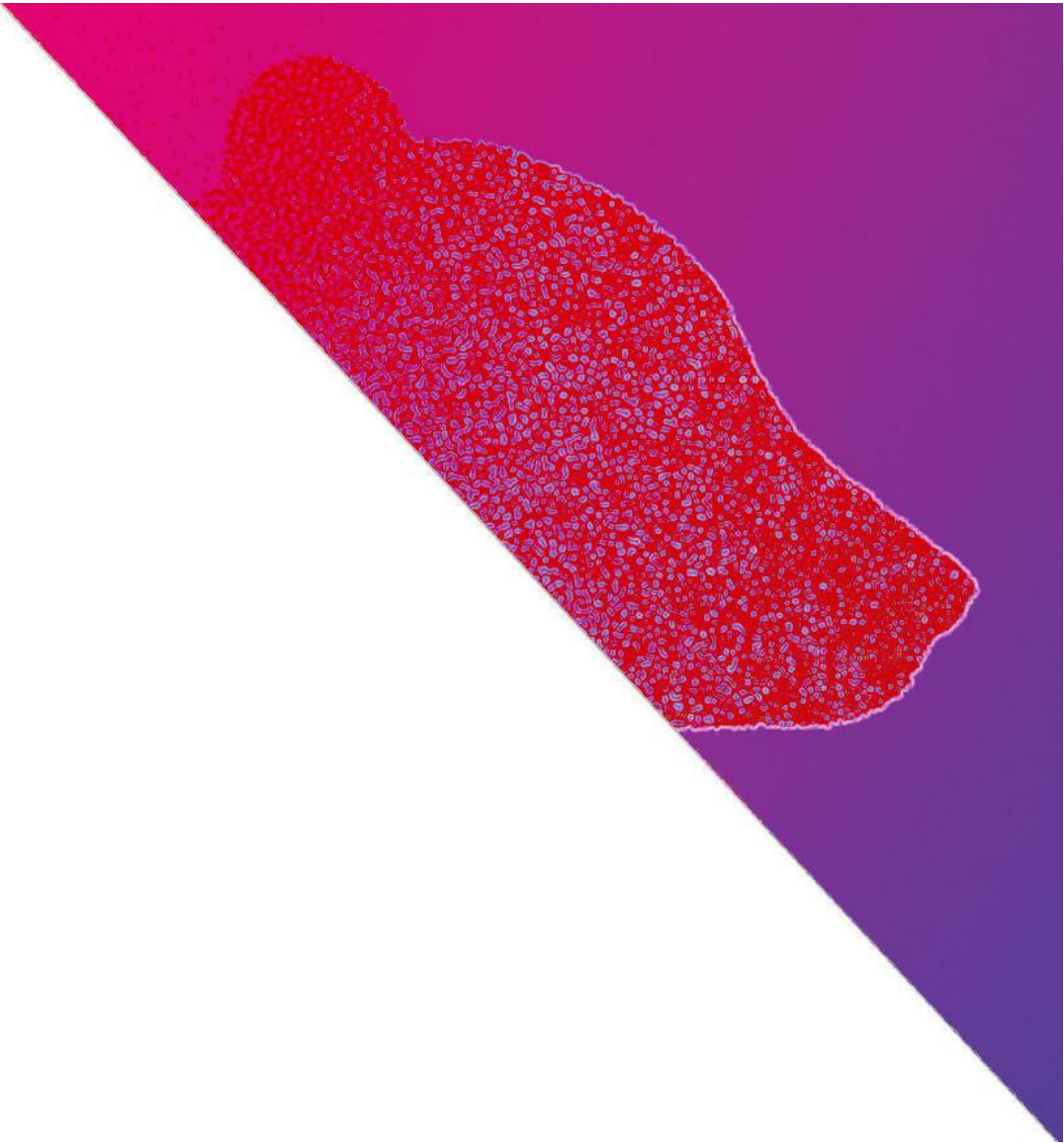


Swiss {ai} Weeks



Bern Hackathon 18.9. - 19.9.2025

LIEBEFELD BE #siliconlovefield #swissaiweeks

Bainvegni
Willkommen
Benvenuto
Welcome
Bienvenue

01010111 01000101 01001100 01000011
01001111 01001101 01000101

WHO ARE WE?



Sandro



Oleg



Chai

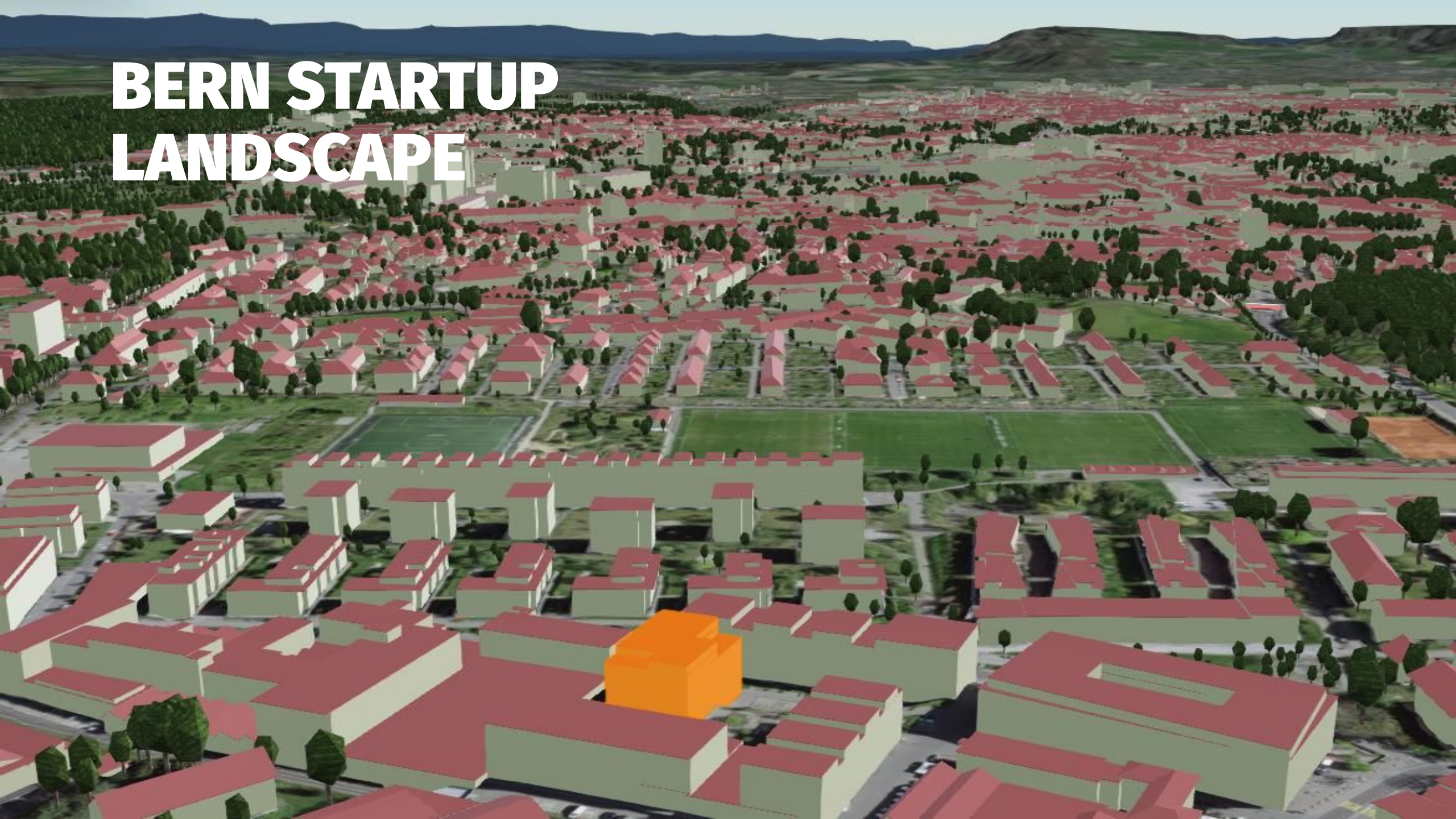


Roböterli*

* *representing the combined efforts of the Swiss {ai} Weeks community*



BERN STARTUP LANDSCAPE



WHO ARE WE?

10 analysts
11 designers
26 developers
19 idea champions
16 business coaches
—
82 **ethical {ai}** hackers





SPONSORS & PARTNERS



Berner
Fachhochschule



CODE OF CONDUCT

swissai.dribdat.cc/terms

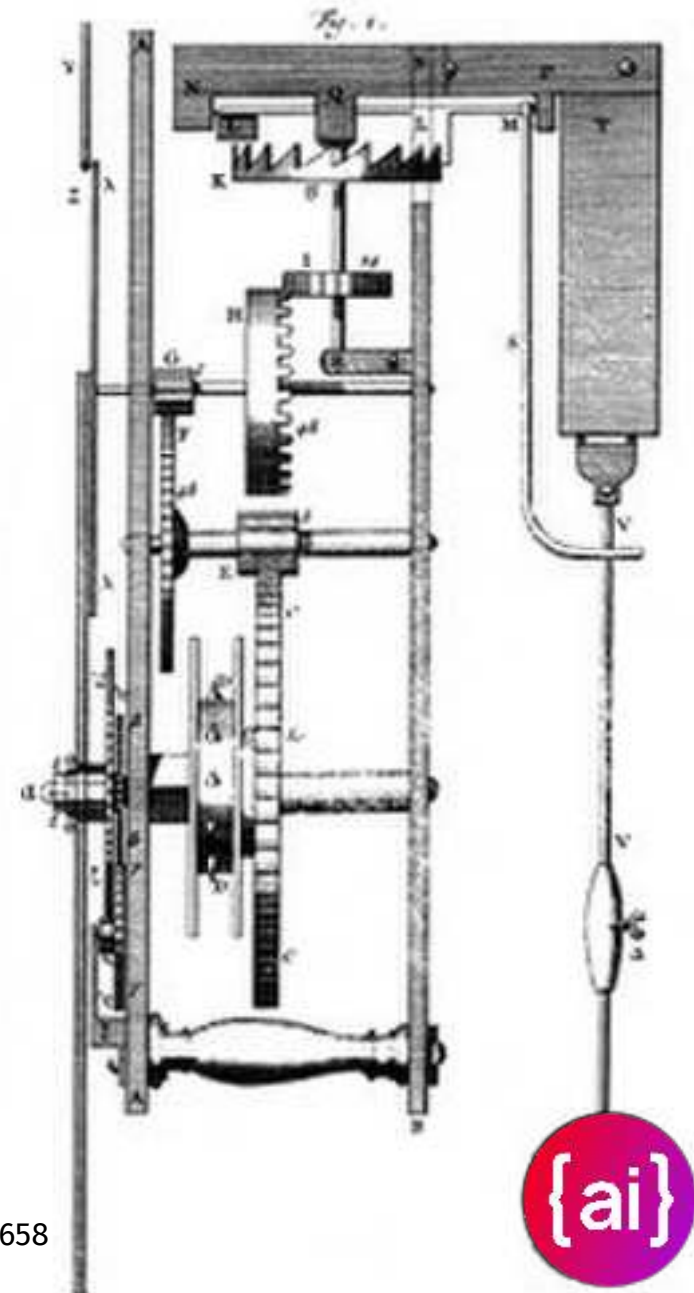


TODAY'S SCHEDULE

HACKATHON DAY I. Thursday, 18 September

- 08:00 🇨🇭 Doors opening
- 09:00 ☕ Check-in, kafi & gipfeli
- 10:00 🎫 **Opening presentation**
- 11:00 😊 Team-building
- 12:00 🥗 Lunch break
- 13:00 🧠 Expert workshop
- 14:00 🙌 Group facilitation
- 17:00 🗣️ Check-out presentation
- 19:00 🎵 **Special concert**

Pendulum Clock by Christian Huygens ~1658





CYBERGWEN

LIVE CONCERT

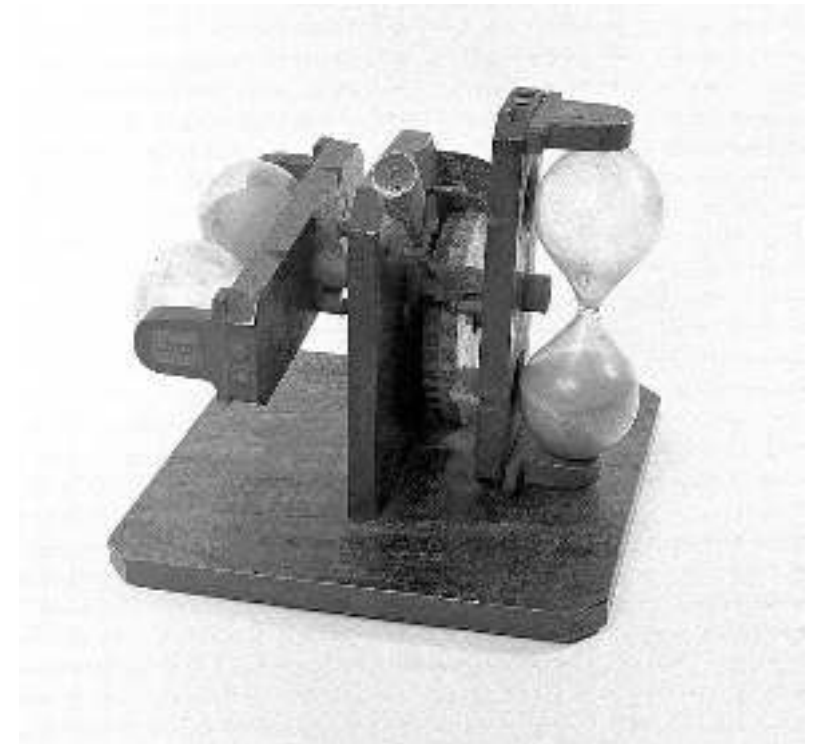
#SILICONLOVEFIELD ~ 18.9.2025 19:00



TOMORROW'S SCHEDULE

HACKATHON DAY II. Friday, 19 September

- 08:00 🇨🇭 Doors opening again
- 09:00 ☕ Check-in, kafi & gipfeli
- 10:00 🙌 Pitch workshop
- 12:00 🥗 Lunch break
- 13:00 🏁 **Submit your project**
- 14:00 🧑🏫 Presentations
- 15:00 ❤️ Public voting
- 16:00 🥂 Closing & apéro



Hourglass - Wellcome Images L0011328 CC-BY 4.0



SATURDAY++ SCHEDULE



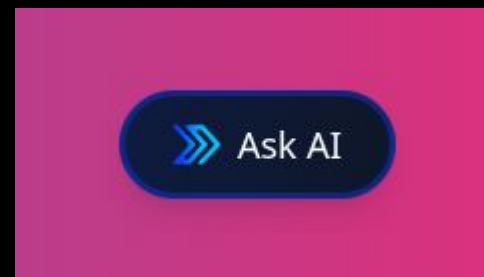
swiss-ai-weeks.ch





Q&A

now



swissai@datalets.ch

later



OPENNESS IS KEY



open source
initiative®



Open Knowledge
Foundation

The Process

1

Explore challenges

swissai.dribdat.cc

2

Team up

Find a working area
Decide on a name
Get resources

3

Start/join project



4

Hack!



5

Present your project!



ACCESS TO APERTUS



Hugging Face



 **Public AI**
INFERENCE UTILITY

BRAND BOT®



Swiss AI Platform

**The secure Swiss AI
Platform with
comprehensive data
protection**





Apertus

Learn about the new foundation model from the Swiss AI Initiative.

Challenge



Data Hackdays BE

Pick up ideas, get data, continue a project from previous hackathons of the Canton of Bern.

Challenge



Hackathon Zurich

Take on real-world AI challenges from Switzerland's leading companies at the Swiss {ai} Weeks Hackathon in Zurich.



Challenge



LauzHack bootcamp

A repository for the Deep Learning Bootcamp (Summer 2025 Edition) from the Lausanne hackathon organisers.



Challenge



Open LLM tools

To run Apertus or another model on a desktop or server.

Challenge



ChainForge

Visual programming environment for battle-testing prompts to LLMs



Project

Our platform

swissai.dribdat.cc



Sign in with Hugging Face



Contact



Explore



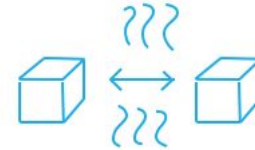
Source



Dribdat is hosted at Ungleich.ch
Our hackathon runs on Init7.ch



100% RENEWABLE



PASSIVE COOLING



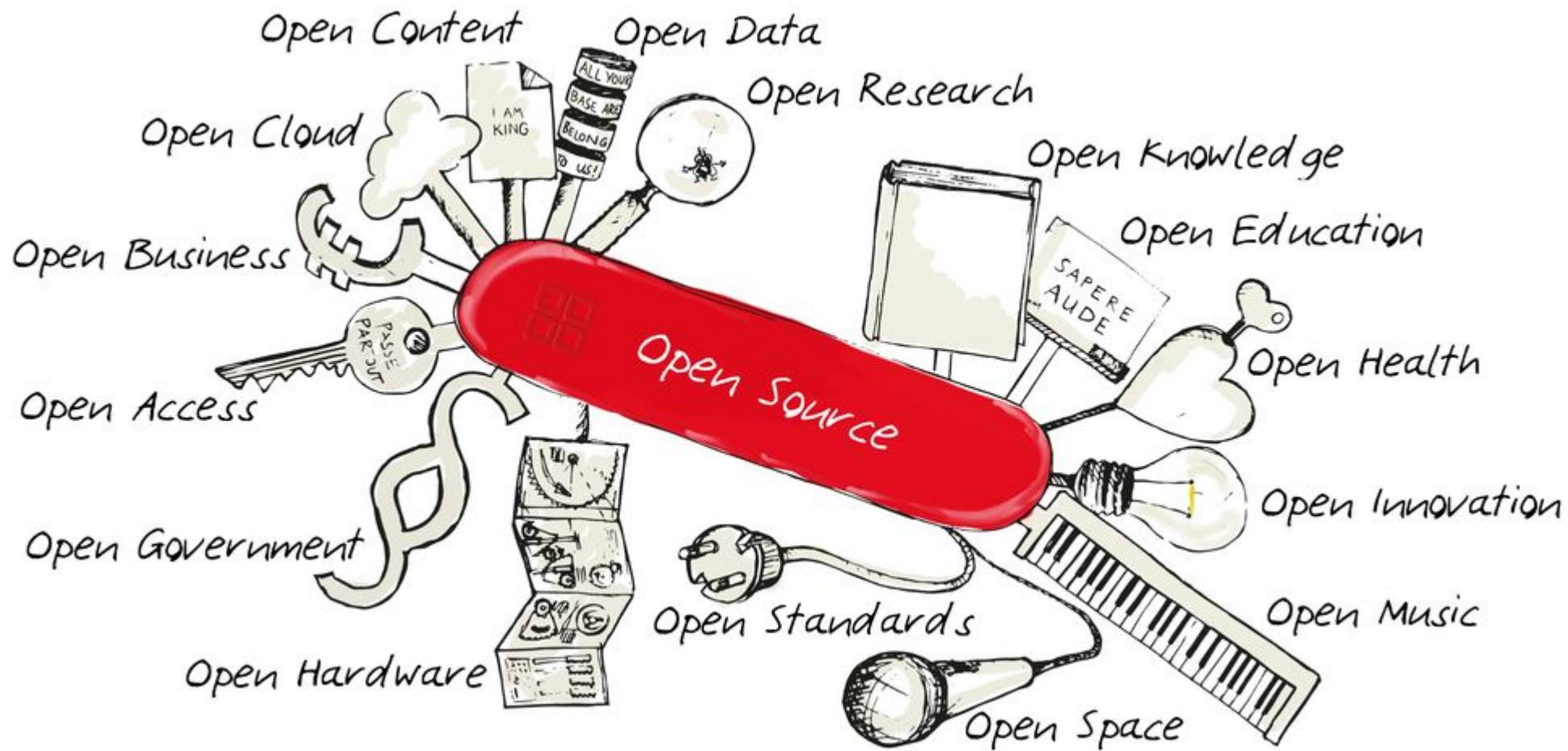
REUSE HARDWARE



REUSE OLD FACTORIES



Our platform is ...



CC BY 4.0 Johannes Spielhagen



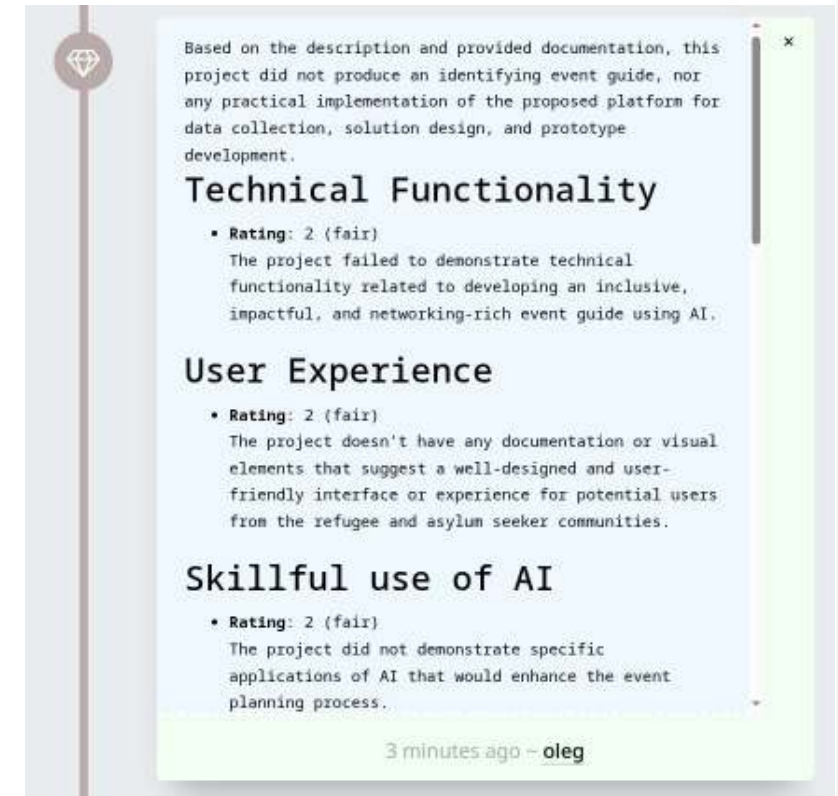
HOW TO PRESENT?

Things to mention (in **3 minutes + 2 minutes Q&A** !)

- Our challenge & motivation (a reminder)
- **How** we built it (be brief; details in your docs)
- Demo video or **LIVE DEMO**
- Further challenges we ran into
- Business models / **next steps**
- Accomplishments we are proud of
- Failures and things we **learned**
- Source code / schematics repository
- **Thank you** team / mentors / neighbours

Format: GenAI Pitch, GIF karaoke, ... sky's the limit!

Upload to Dribdat to avoid losing time to HDMI swaps



WHEN to present?

Friday

10:00 Pitch coaching

13:00 Final submission time!

14:00 Project presentations 🚀

14:00 Project presentations 🚀

13:00 Final submission time!

10:00 Pitch coaching



MANUALI HOEPLI

G. PEDRETTI

L' AUTOMOBILISTA

GUIDA

DEL MECCANICO CONDUTTORE D'AUTOMOBILI



Milano - ULRICO HOEPLI

"Work itself
is joy of the
spirit and
health of
the body."

Ulrico Hoepli

{ai}

90

Parte pratica.

Il *Cupé Krieger* (fig. 31) funzionato da due motori elettrici uno per ciascuna ruota motrice invariabile col motore. L'energia motrice è fornita da accumulatori.

Altro *Cupé Krieger* (fig. 32) simile in tutto al precedente, ma in questo le ruote posteriori

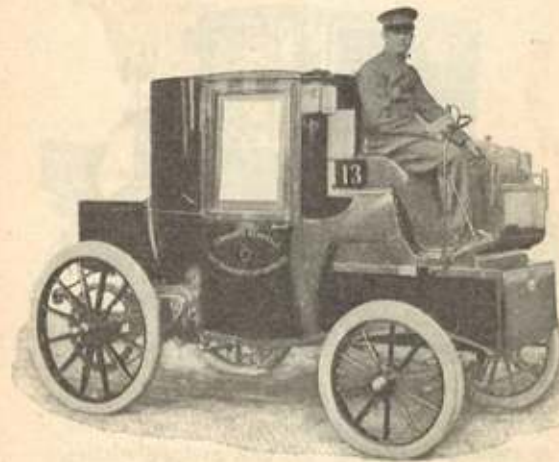


Fig. 28.

portanti, non sono a pneumatici, ma con gomme piene.

Finalmente la *Victoria Krieger* (fig. 33) nella quale le ruote anteriori direttrici sono motrici a pneumatici, mentre le posteriori solo portanti, sono a gomme piene.

Capitolo IX.

91



Fig. 29.



Fig. 30.



Image AI-generated with Nano Banana

NINE AWESOME PROPOSALS

FOR A BETTER AI

.....



Image AI-generated with Nano Banana



PRESS START

Chlatsche

clap clap clap

Chlatsche

applauso applauso

· · KLAPP KLAPP KLAPP KLAPP · · · · ·

{ai}

You are all
winners.



Image AI-generated with Nano Banana



Image AI-generated with Nano Banana



Forschungspartner



**Universität
Zürich** ^{UZH}

Durchführungspartner



{POWER.CODERS}



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra
Swiss Confederation

Innosuisse – Swiss Innovation Agency



MAKE THE NEXT
HACKATHON
EVEN
BETTER →



Deck design by

makezurich.ch

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