



*The future of acoustic panels
is mycelium-based.*

We develop sustainable acoustic panels made from Norwegian wood waste and mycelium, replacing today's harmful and polluting materials with a biodegradable alternative.

- ✓ Stud-ENT 2025: 1 MNOK in soft funding
- ✓ Set up a 170 m² production facility
- ✓ EC Dahls Eiendom, Trondheim's largest property developer as our first customer



CPO
Cedric Langeweg
Biotechnician

CEO
Helle Christiansen
Business Development

COO
Guro Stålstrøm
Business Development

@demp.bio
demp-bio.com



BEDRE MENTAL HELSE, FOR EN MER BÆREKRAFTIG VERDEN

Fornix møter økende **psykiske helseutfordringer** og **utenforskap** ved å kombinere VR og AI i interaktive treningsarenaer. Slik kan vi tilby bedre, mer **tilgjengelig** og kostnadseffektiv behandling for både brukere og helsevesen.



Markus Haraldseid

CEO & Co-founder



Linnea Kårstad

COO



Elise Rimer

Clinical advisor, Product
Designer & Co-founder



Viktor Munch Akse

Sales Wizard & Co-founder



Etablert i 2020
12 Ansatte
Kunder 60+
Inntekter 16 MNOK+



STUD-ENT (2022)
Tilskudd til sosialt entreprenørskap og inkludering (2024)
Innovasjon Norge, Fase 1, Fase 2 og Fase 3 (2025)

Finansiering og støtteordninger: 17 MNOK+



Dårlig utnyttelse av baner betyr tapt inntekt for idrettsorganisasjoner, og dagens situasjon preges av planleggingskaos, lite kontroll, og tomme baner i kjerntid.

EasyPlay revolusjonerer hvordan idrettsorganisasjoner administrerer og optimaliserer bruken av banene sine gjennom vår spesialtilpassede løsning for banehåndtering i idretten.



Fikk Stud-ENT 2024



En halv million+ aktiviteter organisert



Over 100 idrettsorganisasjoner



1,5m NOK ARR



David Taraldsen - CEO



Sindre Oftebro - COO



Samuel Hellstrøm - CTO



Kasper Oftebro - utvikler



Problem

Returraten i motebransjen er over 30%, og koster butikker milliarder hvert år.

Løsning

Kleda bruker AI/ML til å estimere kroppsmål og anbefale riktig størrelse for hvert plagg – basert på preferanser, passformdata og tidligere kjøp.



Matias Rædrgård
CEO



Henrik Rædergård
CTO



Christoffer Jacobsen
CMO



Fikk Stud-ENT 2025



20.000 downloads første 3 månedene etter lansering



Hentet 800k fra engelinvestorer



100 mill visninger på sosiale medier



Today, admitted patients in need of help have to pull an alarm cord, giving nurses no insight into the reason for the alert; a coffee gets the same priority as a heart attack. This system leads to constant interruptions, and nurses waste time walking long corridors and makes task prioritization hard.

By digitalizing the hospital alarm cord, we revolutionize communication between patients and nurses!



Magnus Lønseth
CEO
Full-stack developer
Health care personell



Hedda Borge Svinø
COO
MSc. Entrepreneurship
Nurse

- ✓ Established in 2024
- ✓ Stud-ENT 2025: 1 MNOK in soft funding
- ✓ SEFiO pitching contests: 75.000NOK in soft funding
- ✓ Pilot at a private clinic; CMedical
- ✓ LoI with Oslo University Hospital

Travelin.Ai

The future of business travel is here!

Problem:

Legacy solutions with huge leakage to B2C booking platforms, causing financial, security and complies issues for businesses

Solution:

A next generation business travel platform build around how people work, live and travel – that the employees would like to use

Tracktion:

Norway: 20 paying customers with Visma Advantage partner with 20 MNOK turnover.

Global: Signed partners Sabre and Lufthansa, addressing a \$2.5 Tn+ market opportunity.

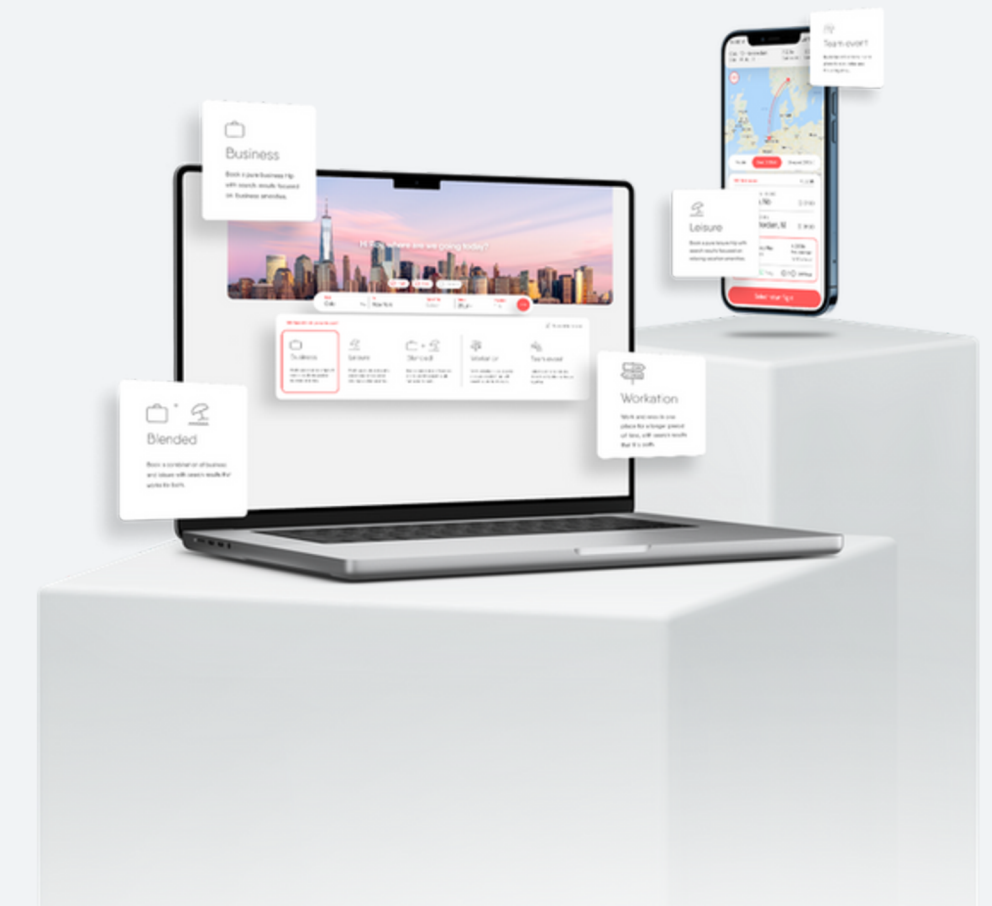
Team:

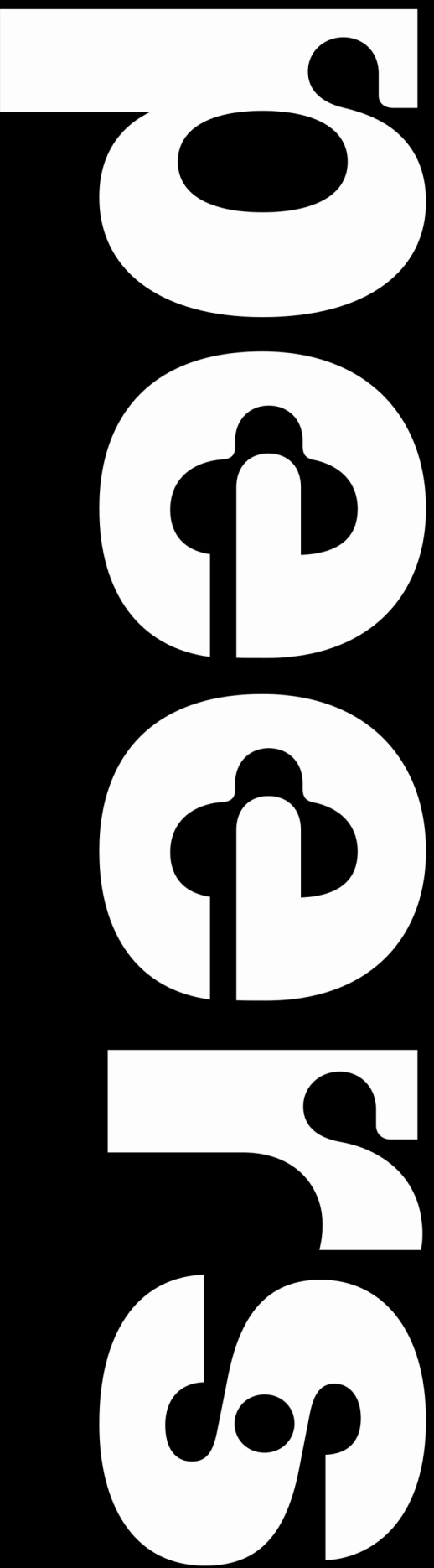
Multinational, multidisciplinary and expiriences founding team with Roy Golden (CEO), Tomas Are Haavet (CTO), Markus Mårtensson (tech lead), and Dennis Tönnkvist (CMO, UX Lead)

Partners:



Awards:





Problem

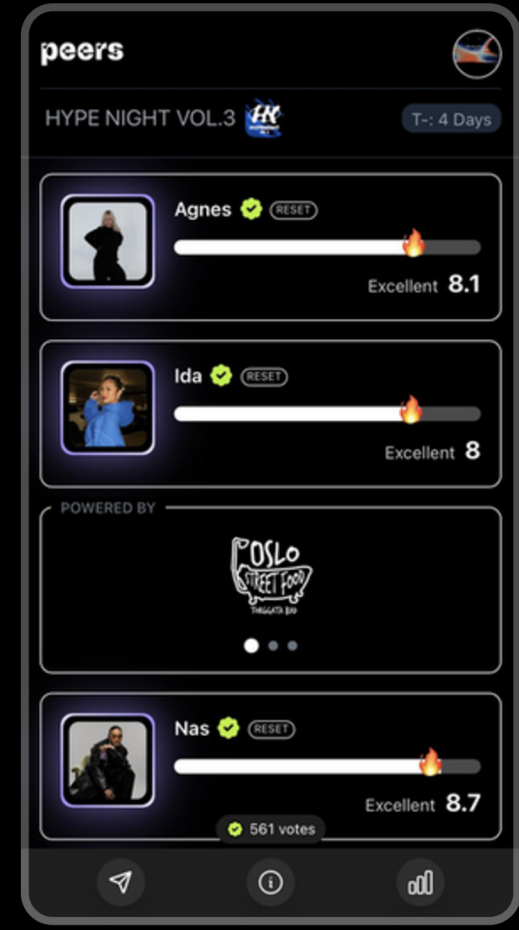
Current judging methods are complex, lengthy and unengaging. There is lacking a widespread digital framework for engagement in competition and awards

Solution

Peers empowers events with an innovative judging technology, enhancing audience engagement and creativity for sport, competitions and awards

Traction

Over 20 000 registered users since launch in August.
50+ events completed with Red Bull, OBOS, EHL, Storhamar Hockey, KFUM & Ekstremsport Veko



www.peers.live

Team



Lars Planke
| CEO



Erik Cederberg
| COO



Jakob Skarveland
| Designer



Hera Solutions

Digitizing logistics - one order at a time

We help goods owners and carriers to digitize waybills and order flow - so that all parties get a real-time overview, fewer errors and less paperwork.

Hera Road brings together communication, documentation and delivery status in one solution - from order creation to delivered goods.



Established in 2023



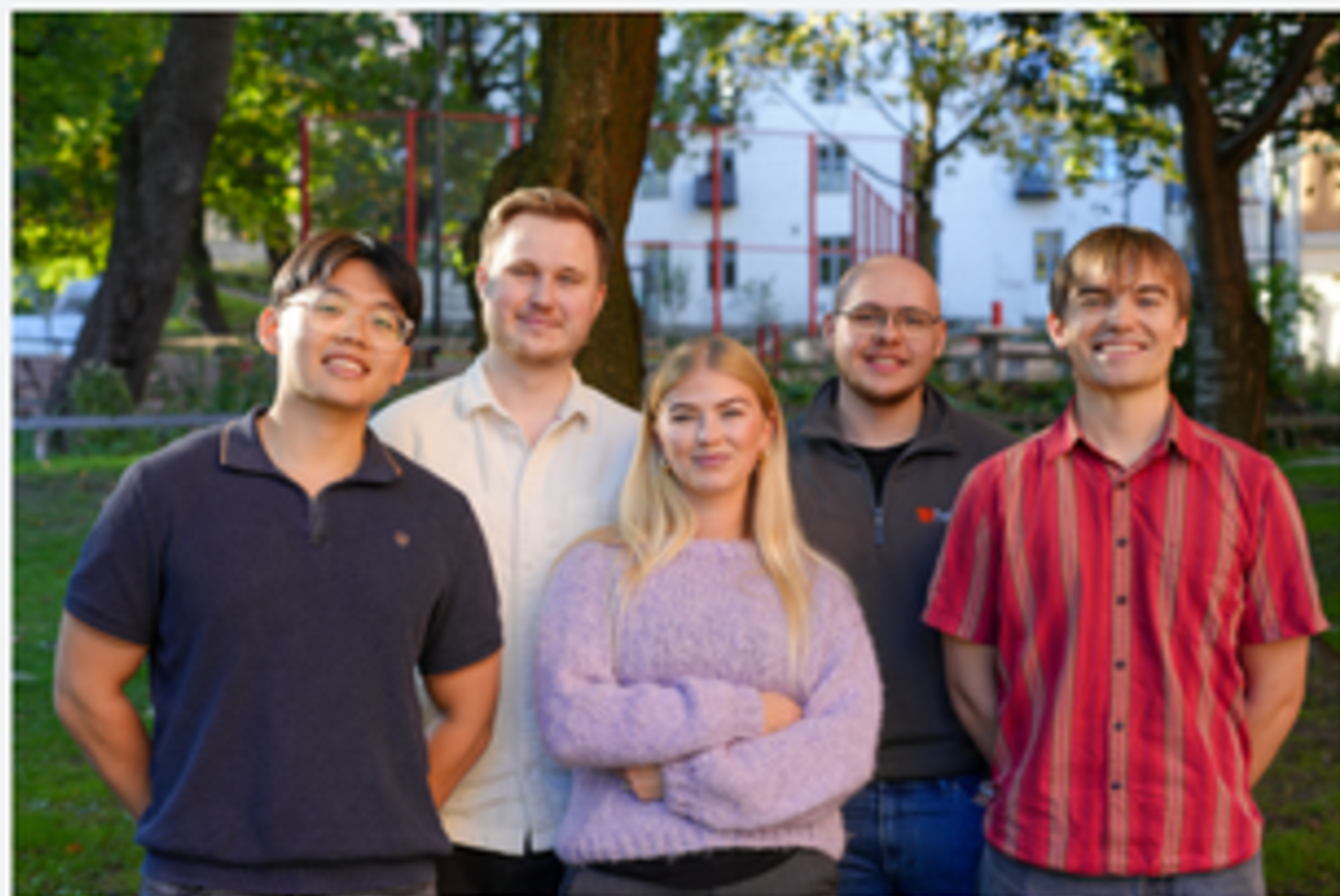
Raised pre-seed of EUR 250k in 2024



Grants in total EUR 280k



10+ users



Jabez Tho (developer), Vetle Skaar (product manager), Inger Lovise Fjellgaard (CEO), Hilmir Straumland (developer), Jakob Tøssebro (developer)

Fikse



Anine Dedekam-Moldskred,
CEO & co-founder



Leon Markus Dølven,
CFO & co-founder



Snorre Sæther,
CTO & co-founder



Prattima Kumari
AI-developer



Three major problems

1. Tailors waste hours on admin instead of repairing.
2. Shops lose customers, revenue, and insights from messy claims.
3. 72% of workwear users don't know what to do when clothes needs repair.

Our solution: AI-based management and ordering system for (profitable!) repairs

- 3,6 MNOK from soft funding and investors since 2022
- 16 paying B2B-customers
- Red Dot award 2023 + Tise award nomination 2024
- 5000+ orders through our platform
- International waiting list



“

With thousands of repairs every month, we needed a digital system to keep up. Fikse helps us register and track orders faster, reduce manual work, and serve both walk-in and online customers more efficiently. It's a key tool for growing our business.

Lalit Jangra, CEO
Luga Tailor Service

”



Vi frigjør tid til pasientomsorg ved å gjøre kritisk informasjon tilgjengelig for sykehus og legevakt allerede under utrykningen.

- StudENT 2025
- Godkjent leverandør hos Norsk Helsenett
- Simuleringer med Sykehuset Innlandet & St. Olavs Hospital



CEO
Odin Berre
*M.Sc. Industriell økonomi
og teknologiledelse, NTNU*



CTO
**Sankeethan
Sivachandran**
M.Sc. Datateknologi, NTNU

Fra tidskrevende dokumentasjon...



...til bedre dataflyt og mer pasientomsorg





Verdens beste og enkleste verktøy for håndtering av endringsmeldinger 🛠️



HVORFOR ER ENDRINGER PROBLEMATISK



Administrative kostnader

Hver endringsmelding krever tid til utredning, prisberegning, møter og dokumentasjon



Merkostnader på utførelse

Endringer i et pågående prosjekt er nesten alltid dyrere enn om de samme løsningene hadde vært planlagt fra starten



Tidsforsinkelse

Påvirker fremdriften, noe som kan føre til forsinkelseskostnader, lengre byggelånsrenter, og utvidet riggperiode.



HVORFOR ER VI RETT TEAM



In-house kompetanse

Teamet vårt har samlet kompetanse innen bygg, konstruksjon, informatikk og juss



Agile

Vi har gjennom 3 år vist at vi tilpasser oss kunder, markedet og tøffe tider



Investering

Tendro AS landet vår første investering i juni 2025 som sikrer oss tid og ressurser for å fortsette bygge et rått tech selskap

♥️ TEAM TENDRO



IDA ELISE SANDTORP
CEO and Founder



INGRID BRANDT
CMO and Founder



NJÅL SKJELTAND
CTO



BRAGE BALDERUD
Fullstack Developer

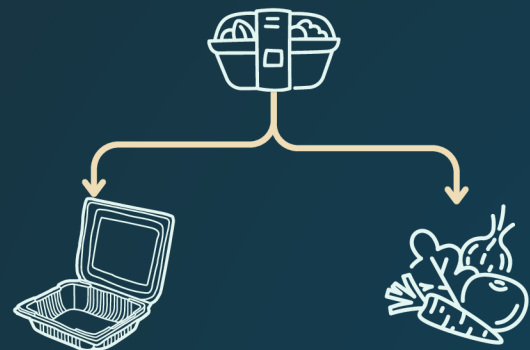


BILLY BARRETT
Fullstack Developer



SEBASTIAN STORRAAS
Sales Rep

Vi gir emballert matavfall ny verdi



Ny avfallsforskrift fra 2023 pålegger dagligvare/grossist kildesortering og materialgjenvinning av mat-og plastavfall. Det finnes ingen skalerbar løsning for dette i dag, hvor alternativet er manuell avemballering i butikk som er kostbart, tidkrevende og et HMS problem.

Arctic Industries står bak et kommende nasjonalt anlegg for håndtering av emballert matavfall fra dagligvaresektoren, hvor målet er å materialgjenvinne plastemballasjen. Kapasiteten er på 30.000 tonn årlig.



Eirik K. Myking **CEO**

M.Sc Forretningsutvikling /
samfunnsøkonomi
Gründet Arctic Protein



Nora Antonsen **COO**

M.Sc Fysikk & Matematikk /
Forretningsutvikling
Med-gründer av Naya Development

KPIs

- LOI med alle deler av verdikjeden (avtalefestet potensiell innteksstrøm på 18 MNOK årlig)
- Innovasjon Norge Miljøteknologi prosjekt innvilget
- Søknader på prosjekter til en verdi av totalt 16 MNOK sammen med partnere som COOP, ASKO, Rema1000, Mepex, Plastretur og DMF.

SKYBRUDD™

REALISTIC RISK FIGURES FOR CLIMATE ADAPTATION

Combining modern statistical modelling, geospatial risk factors, and detailed studies of historical events to give decision-makers a reliable basis for climate-risk management.



Anders Selstrøm Moe
City planner and partner (CEO)
M.Arch / Licence d'informatique



Sindre Duedahl
Programmer and partner (CTO)
Ph.d. Mathematics / Actuary



Mathias Barra
Special advisor in statistics / partner
Ph.d. Mathematics



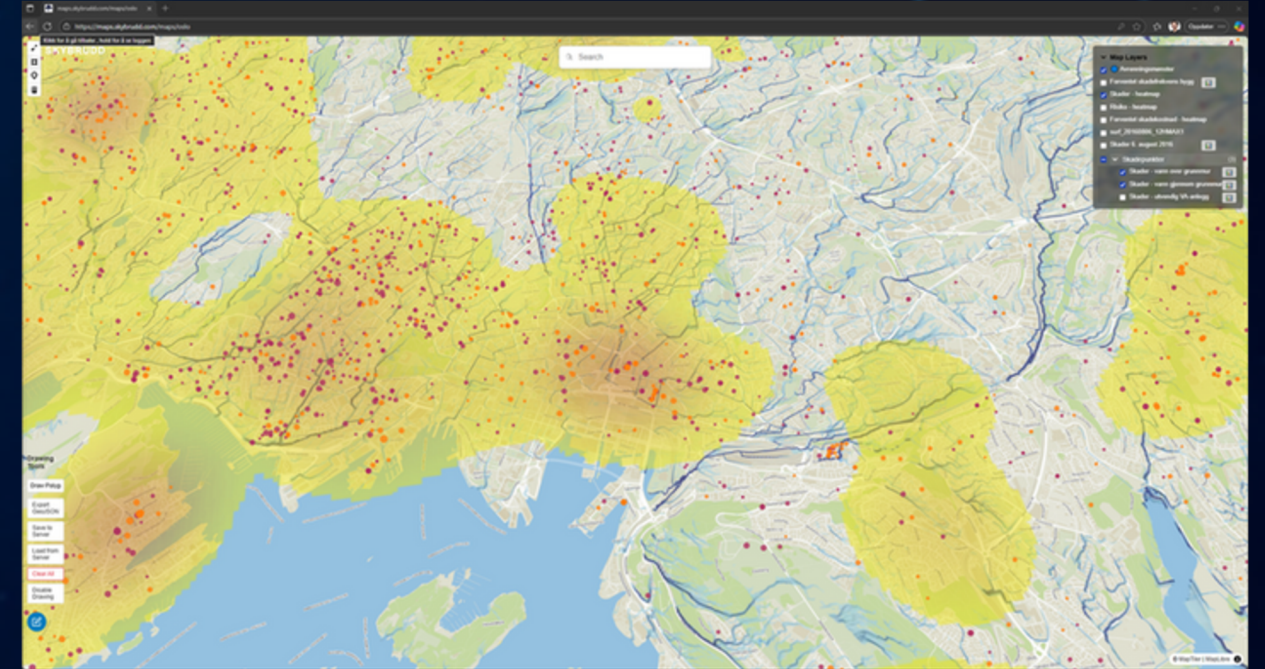
KPI 1 - 2025
Smart Oslo

Deliver our first fully functional interactive portal for climate-risk mitigation planning to Oslo Kommune.

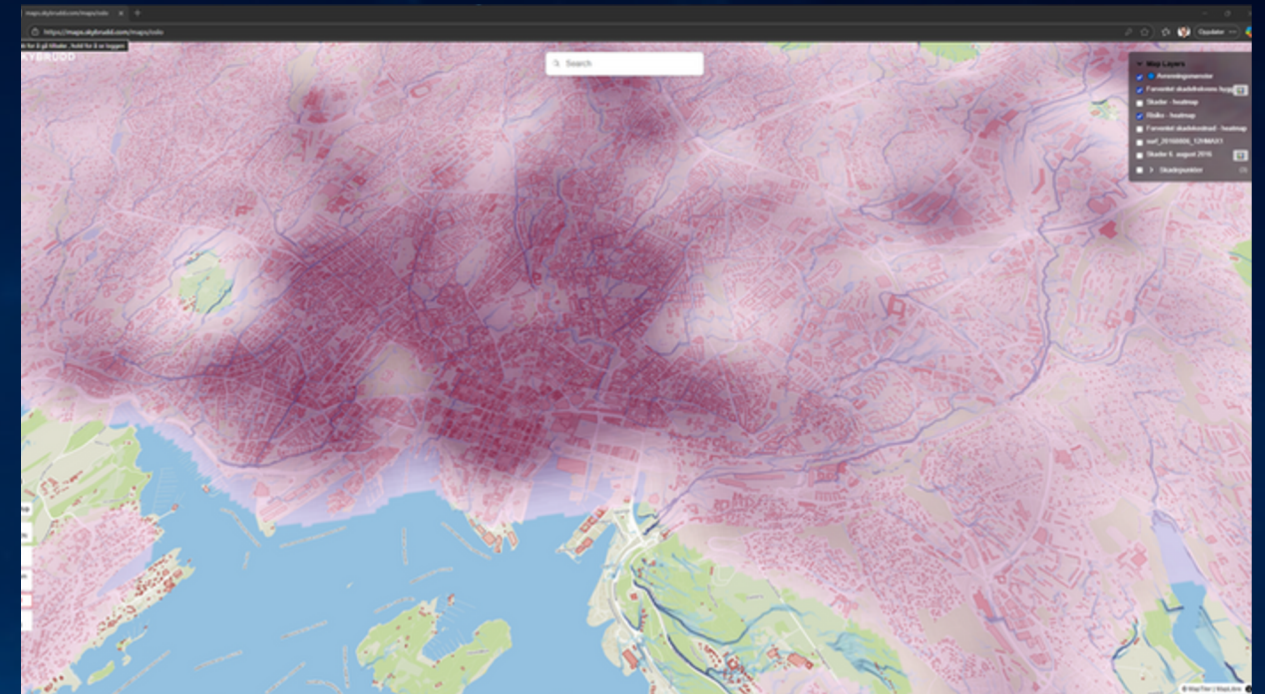


KPI 2 – 2025
Portfolio analysis (Oslo Forsikring)

Complete our first insurance-sector delivery: a building-level exposure analysis of a NOK 300 bn portfolio for Oslo Forsikring.



Portal to study historical rainstorms and damages



Current risk - based on studies of past events





In a fast-moving AI race where every technology is shifting at high speeds, who's actually keeping track?

At FrostByte, we keep pace with the AI race by delivering full-stack and AI-driven solutions across a wide spectrum of projects and organizations. From small, independent teams to established enterprises with thousands of employees.

As a holding company, FrostByte is a co-owner in multiple startups and remains in continuous discussions with several emerging ventures. A key part of our model is that we often take a majority of our compensation in equity rather than cash, allowing us to build long-term partnerships while steadily expanding our holding structure.

Our aim is to launch multiple MVPs each month to ensure rapid validation and position ourselves as a dependable, high-output software-production engine.



20/01/25
Established

1+ MNOK
Estimated portfolio
value in under a year



The Problem

Uncertainty kills deals. In Real Estate and Luxury Retail, buyers hesitate to commit to unbuilt properties or expensive furniture because they cannot visualize the final result from static 2D plans, leading to lost sales and lower offers.

The Solution

Imago AI transforms 2D blueprints into interactive, photorealistic 3D web experiences. Our platform allows clients to walk through, customize materials, and see prices in real-time directly on their browser, without needing any app.

Why It Works

We replace imagination with visual certainty. By removing the fear of making a "wrong choice," we accelerate sales cycles by up to 3X and increase deal value, while our Nvidia-supported AI pipeline ensures the process is fast and scalable



Federico GS Romano
CEO and Co-Founder



Beatriz Cobos Abarca
Technical Artist



Terje Saltskår
CTO and Co-Founder



Iván Pérez Fuentes
Technical Artist





Most non residential buildings behave like sleepy giants: they waste energy, drift out of comfort, and rely on rigid, vendor locked BMS and AFDD tools that wake up only after something has gone wrong.

OOSMART turns that giant into an athlete that actually listens, learns and reacts before people start to complain about the indoor climate.

We build a vendor agnostic digital twin with AFDD for HVAC that uses live data from BMS, IoT and BIM to keep buildings healthy in real time.

Current pilots, including those at the Norwegian Maritime Museum, place the digital twin at TRL 4 to 5 and the AFDD at TRL 3 to 4. The ambition is clear: 8 to 12 percent reduction in HVAC energy use and at least 90 percent of occupied hours within the comfort range.

Team

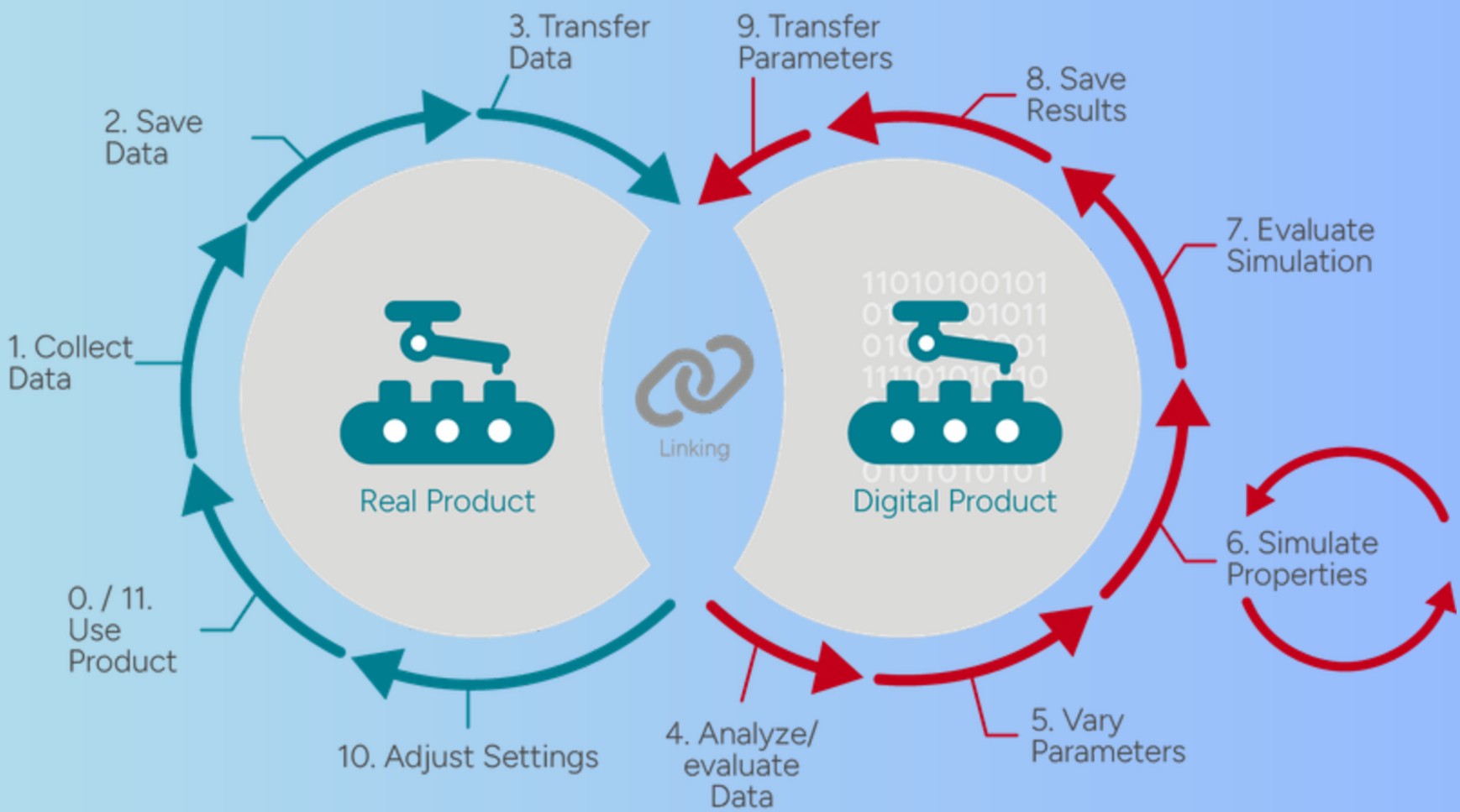


Mohsen Hosamo
CEO & Technical Lead
(PhD)



Haidar Hosamo
Project Manager & Co-founder (Assoc. Prof. OsloMet)

Digital Twin





Revolutionizing vehicle damage assessment through AI-powered platform

 www.autolyzer.ai

 Established in 2025

PROBLEMS

Traditional vehicle damage assessment is slow, inconsistent, and costly.



Time-consuming



Slow Process



Manual



High Operational Costs



SOLUTION

Automate the entire vehicle damage assessment workflow using advanced computer vision and AI models



TOP ACHIEVEMENTS

- 92-95% damage detection accuracy
- Under 10 seconds full assessment time
- Up to 70% faster claim processing



KPI:

Innovation Norway STUD-ENT grant (2025)

TEAM MEMBERS



Technical Founder
Leila Mozaffari



Business & Sales
Ajitesh Chandran



Technical Advisor
Jianhua Zhang



Business Advisor
Even Haug Larsen

Staaltro delivers used steel materials through wholesalers

Reusing building materials is time-consuming and manual, making the process expensive. Staaltro starts with cable trays — enabling installers, property developers, and contractors to order used and new cable trays together in one delivery through Ahlsell.

- Reduces time spent on sourcing and supports green loan eligibility and environmental accounting
- Proven 90–99% CO₂ reduction
- Staaltro handles quality control and packaging
- Fully registered in the EFO database





We connect manufacturers, fashion designers, and multibrand stores to make collaboration safer, communication smoother, and partnerships more effective.

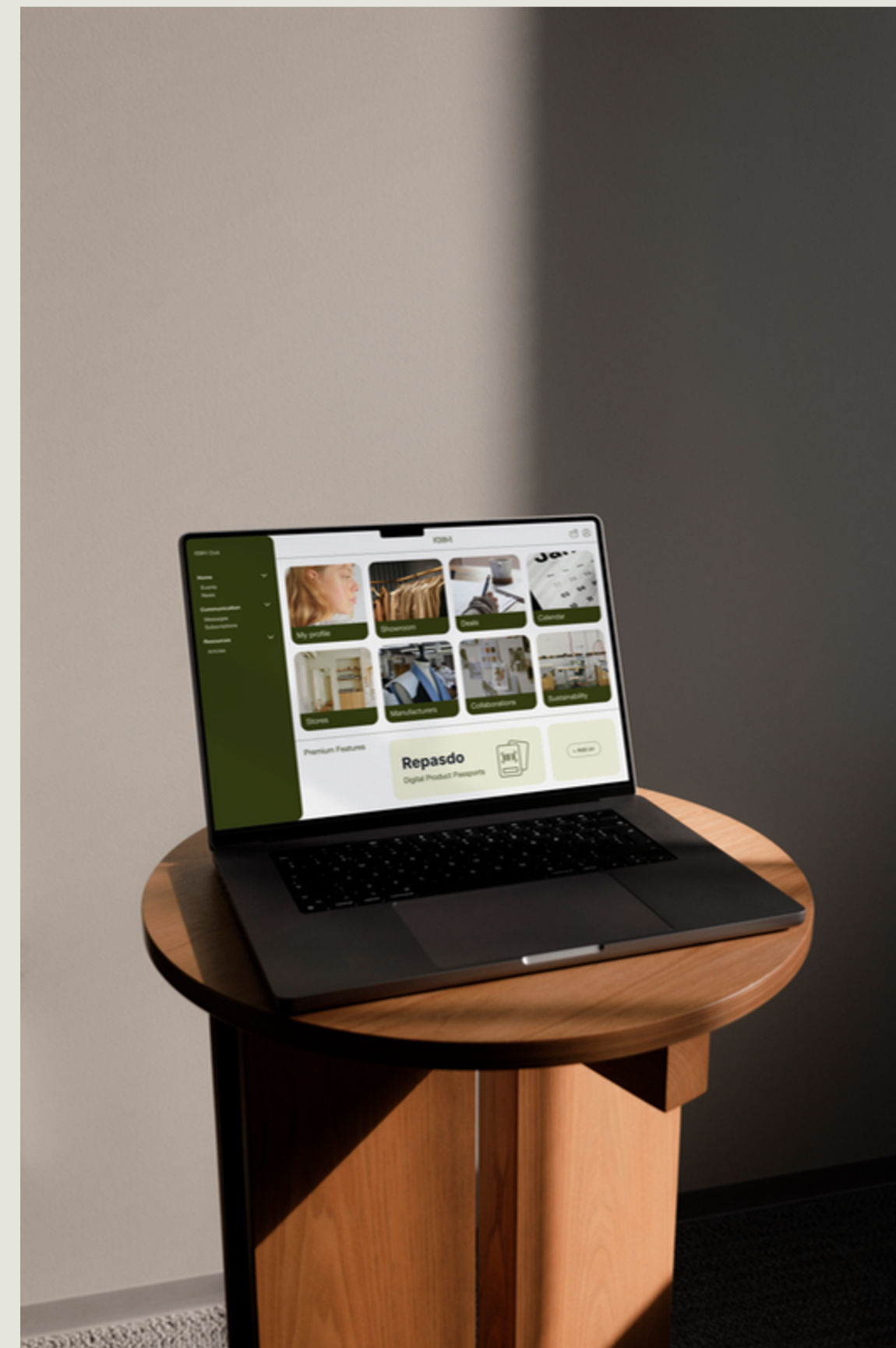
By using our digital tool, you can showcase your collections, brand story, garment details, Digital Product Passports, and pricing range. This allows multibrand stores to easily discover designers that fit their customer segment and make deals with efficiency.

@kiiim.club
kiiim.club

OSLO RUNWAY

NORWEGIAN FASHION HUB

Rēpass
NF&TA





Battery fires

The reason waste facilities across Europe are losing insurance and billions in damages.



Solution: end-to-end automation

We deliver a complete system to detect and remove batteries before the waste grind.

Achievements

- Received Innovation Norway's STUD-ENT grant of 1 MNOK in 2025
- Won 'Green Manufacturing Award' by EIT Manufacturing.
- Secured partnership with Skala Robotech & 3+ LOI's with leading nordic facilities

Team



Thelma Annweiler
CEO & co-founder



Siri Stockfleth
CFO & co-founder



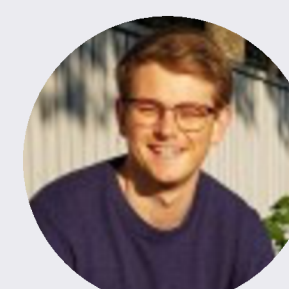
Hanna Lund
CPO & co-founder



Edvard Tønset
Technical lead



Eivind Brauset
Robotics engineer



Martin Fredholm
Control system
engineer



Selen Goktay
Machine learning
engineer

WE HELP PROFESSIONALS TRULY LISTEN TO CHILDREN

- **Problem:** Professionals struggle to interview children effectively = <10% best-practice questions, inconsistent training, no feedback, and skills fade fast.
- **Solution:** An AI platform where professionals learn best practices, practice with realistic child avatars, and get instant, evidence-based feedback.
- **Why it works:** Built on 10+ years of research at OsloMet, 1,000 real child interviews, and validated best-practice protocols (e.g. NICHD)
- **Traction:** Used by Child Protective Services and police; early studies show significant improvement in interview quality. Financed out 2026
- **Impact:** Better interviewing → more vulnerable children identified earlier → better lives and lower societal costs.
- **Team:** Gunn Astrid (Founder, Professor in Child Psychology and Welfare), Åsmund (COO/CCO), Zohaib (PhD, Senior Data Scientist), Steven (PhD, CTO) and 3 child psychology, interview and child welfare experts

