

Drinks, Pitches & Demos



GRAB A DRINK
AND JOIN US
REMOTELY!



FEBRUARY
3rd
2021
17:00 HRS (CET)

The monthly startup community event linking innovation expertise, resources and networks across innovation hotspots in Brainport Eindhoven.

Pitch your story and own the podium. Join the fun!

CHECK IT OUT ON YouTube

AN INITIATIVE OF



**holland
innovative**

Social
MACHINES

info@hightechxl-plaza.com meetup.com/nl-NL/Drinks-Pitches-Demo-s/ drinkspitchesdemos.com

IN COLLABORATION WITH

HIGH TECH
CAMPUS
EINDHOVEN



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A WHAKAPAPA 2021





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Messaging

Interview

De tirannie van ons kortetermijndenken **nrc**

Toekomst Ons kortetermijndenken leidt tot een maatschappelijke *breakdown*, zegt filosoof Roman Krznaric. We moeten een betere voorouder leren zijn. „We behandelen de aarde alsof er in de toekomst niemand woont.”

✎ Wouter van Noort • 28 januari 2021 • Leestijd 3 minuten



Halverwege het Skype-gesprek houdt Roman Krznaric ineens een marshmallow en een eikel voor de camera. „Kijk, hier gaat het om. We moeten leren om vaker voor de eikel te kiezen in plaats van voor de marshmallow.” Het roze spekje staat voor filosoof Krznaric voor kortetermijndenken: even een *sugar rush*. Terwijl, als je een eikel op een goede plek plant, dan groeit er decennia, zelfs eeuwen later nog een mooie eik.

Hij heeft de attributen nog op zijn bureau liggen na een van de vele onlinelezingen en presentaties die hij de laatste tijd wereldwijd geeft vanuit zijn werkkamer in Oxford. Roman Krznaric (50), een Australische filosoof, is uitgegroeid tot een van de meest prominente stemmen in de filosofische en politieke beweging die pleit voor meer langetermijndenken. Diverse overheden en bedrijven vragen hem om advies en hij hield er onlangs een TED-talk over. Zijn boek *De goede voorouder* verscheen deze maand in het Nederlands.

„Er hangt iets in de lucht waardoor er meer aandacht is voor de lange termijn”, ziet hij tijdens de pandemie. „En dat was de hoogste tijd. Er is al decennia sprake van een soort hyperbijziendheid.” De tirannie van de korte termijn begon volgens Krznaric in de Middeleeuwen bij de uitvinding van de klok, die de tijd indeelde in minuten en uren en die het leven daardoor steeds sneller liet verlopen.



Wouter van Noort

Journalist NRC. Future Affairs. LinkedIn Top Voice 2020. Abonneer je hieronder gratis op mijn nieuwsbrief

Followers 10,048

Message



Wouter van Noort • 1st

Journalist NRC. Future Affairs. LinkedIn Top Voice 2020. Abonneer je hieronder ...
4d • Edited •

Het mooiste gesprek dat ik de laatste tijd had, was dit interview met filosoof Roman Krznaric over de tirannie van kortetermijndenken.

...see more

See translation



De tirannie van leven in het hier en nu

nrc.nl • 5 min read

320 • 38 comments

Like Comment Share Send



Wouter van Noort • 1st

Journalist NRC. Future Affairs. LinkedIn Top Voice 2020. Abonneer je hieronder ...
5d • Edited •



Stijn Bronzwaer • 2nd

Technology Reporter/Book Author
5d • Edited •

Sinds 1 september werk ik samen met collega's Merijn Rengers en Joris Kooiman aan een boek over Booking dat in de loop van dit jaar zal verschijnen bij [Lebowski Publishers](#). Een biografie van dit relatief onbekende bedrijf, ...see more

Q4 2020 and full-year financial results

ASML Holding NV announced its 2020 fourth-quarter and full-year financial results on Wednesday, January 20, 2021

[Video interview](#)



01 / 27

2020 full-year results

ASML presents its key full-year results:

€14.0bn

Net sales

Based on US GAAP

48.6%

Gross margin

€2.2bn

R&D expenses

€8.49

Earnings per share (basic)



PhotonDelta

1,201 followers

3w • Edited •



"Heading towards a turnover of billions, at the speed of light" was a headline of the Dutch 'Telegraaf' last Saturday.

In December 2018, PhotonDelta was assigned with the ambitious task to accelerate the Dutch integrated photonics industry to reach € 1 billion in revenue and 4,000 jobs by 2026.

Integrated photonics is one of the biggest promises for the future. It will lead to countless inventions that benefit society: from more sustainable data centers to affordable medical equipment.

Thanks to the ambition and hard work of our partners, we are able to share with you a quick recap of our cluster over the past 2 years:

- ▶ From 8 to 16 companies
- ▶ From € 13 to € 60 million turnover
- ▶ From 315 to 550 jobs

Read more here [Dutch only] 1

<https://lnkd.in/eh83Ks2>

BRIGHT integrated Photonics Bruco Integrated Circuits B.V. Delta Diagnostics DEMCON EFFECT Photonics LioniX International MantiSpectra nanoPHAB PHIX Photonics Assembly PhotonFirst QuiX BV SMART Photonics Surfix BV TEGEMA VTEC LASERS & SENSORS LTD.

#integratedphotonics #photonics #photonics



Rijksoverheid

> Nieuws >

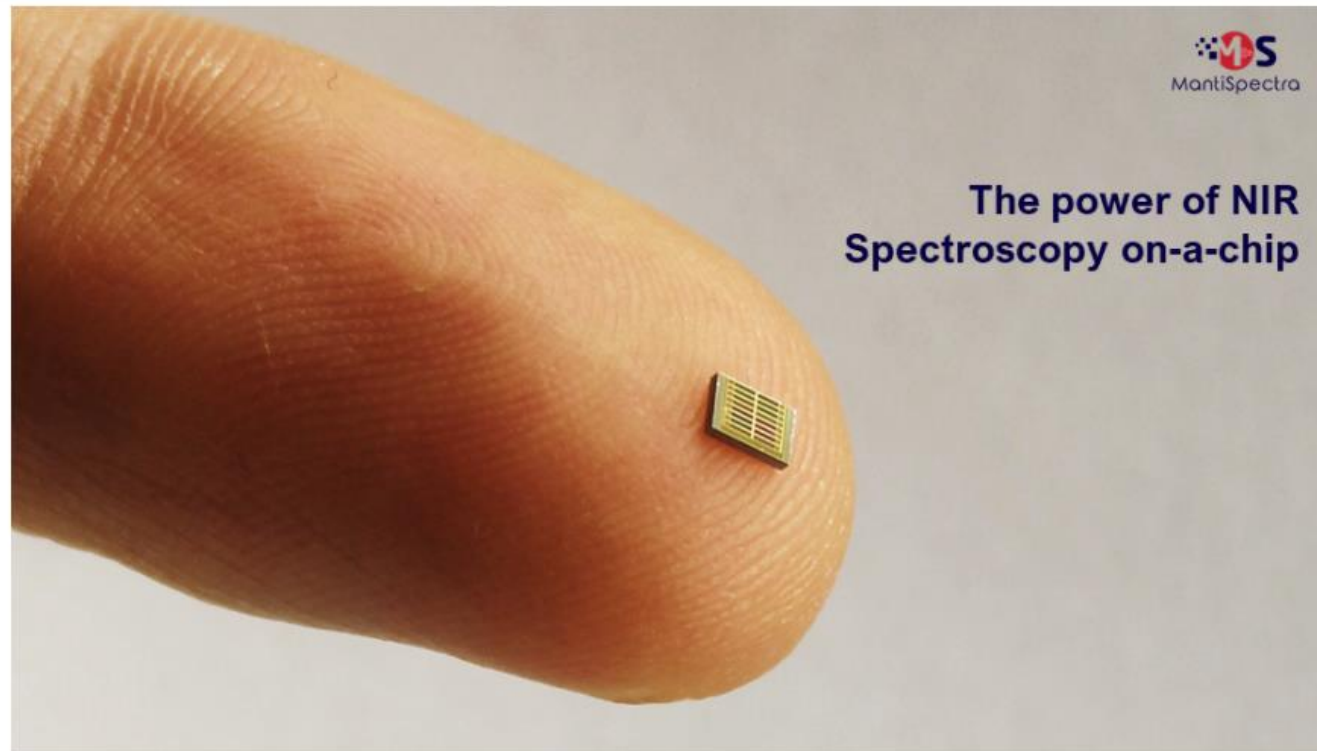
Na grote investering nu sterke groei jonge belofte PhotonDelta

Nieuwsbericht | 02-01-2021 | 17:05

Het jonge Nederlandse fotonica-epicentrum PhotonDelta maakte de afgelopen twee jaar een grote groei door en verwacht dat deze ontwikkeling doorzet. Het aantal actieve bedrijven nam toe van 8 naar 16; voor 2021 verwacht men een werkgelegenheid van 550 fte (was 315), een omzet van 60 miljoen euro (was 13 miljoen). Daarnaast wist PhotonDelta de totale investeringen in ftonicabedrijven ruim te verviervoudigen: met 23 miljoen euro aan eigen inbreng werd van externe partijen 88 miljoen extra kapitaal aangetrokken.

Op 3 december 2018 investeerden het Rijk, een aantal provincies en regio's, bedrijven en kennisinstellingen samen tot en met 2026 in totaal 236 miljoen in PhotonDelta. Deze samenwerking richt zich specifiek op geïntegreerde fotonische chips die met licht werken in plaats van met elektriciteit en daardoor in vele opzichten beter zijn dan conventionele chips.

➔ [PhotonDelta](#) speelt een belangrijke rol in de Nationale Agenda Fotonica die staatssecretaris Mona Keijzer (Economische Zaken en Klimaat) in 2018 naar de Tweede Kamer stuurde.



PHOTONDELTA AND INNOVATION INDUSTRIES INVEST IN GROUNDBREAKING OPTICAL SPECTROSCOPY START-UP: MANTISPECTRA

8th of January 2021

Together with Innovation Industries, PhotonDelta invests seed capital in MantiSpectra, a recent spin-off from Eindhoven University of Technology. MantiSpectra is developing an innovative near infrared (NIR) spectrometer technology using photonic integrated chips. Spectrometers can measure the chemical composition of a sample by using light. Current solutions tend to be bulky, expensive and need to be operated in labs by well-trained personnel. By using photonic integrated chips (PICs), MantiSpectra is able to make them cheaper, smaller and easier to use, making the technology accessible to a wide range of application areas and markets. The investment enables MantiSpectra to expand the team and industrialize the product, a standalone spectrometer, targeting the agri-food sector at first and other



▶ Luister live
Podcast Uur

Nieuws

Programma's

Podcasts

Gemist

Brand St

TECHNOLOGIE



'GESPREK BIJ KOFFIEMACHINE DRIJVENDE KRACHT ACHTER INNOVATIE'

BNR Webredactie / donderdag 14 januari 2021, 13:10

Update: donderdag 14 januari 2021, 16:57

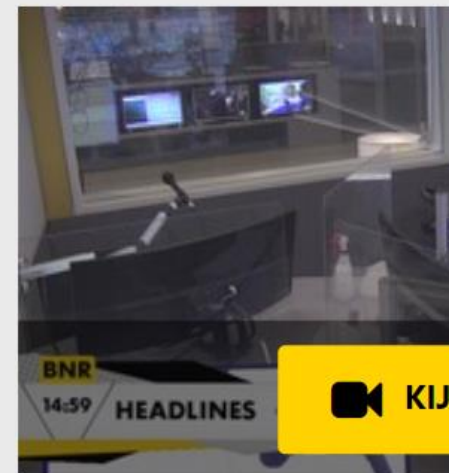
Zelfs binnen een hardcore engineering community als ASML is de mix van culturen en manieren van denken cruciaal voor het ontstaan van briljante ideeën, zegt Jos Benschop, senior vicepresident technologie bij de chipmachinefabrikant. Die creativiteit, gecombineerd met goede innovatiebudgetten, moet Nederland helpen sterker uit de coronacrisis te komen. 'We moeten zeker inzetten op fundamentele wetenschap, maar niet uitsluitend.'



'Artificial intelligence, quantum, fotonica; sleuteltechnologieën die overal hun weer...



Stevige investeringen in innovatie zijn bittere
needzaak, maar de beste ideeën ontstaan vaak in



POPULAIRSTE PODCAST



Opinie | Journaal



Eindelijk komt
van de grond



Debatten zijn
toch is er De V

CES 2021 Netherlands Mission Participants

Advanced Materials



Artificial Intelligence, Big Data & Quantum Computing



Cyber Security & resilience



Enterprise Solutions



Energy Power & Climate Change



5G Technologies, IoT/Sensors, Photonics & Nanotech



Robotics & Future Work



Digital Health & Wellness Technologies



Sustainability & Circularity



Smart Cities & Smart Mobility





725 km

710 km



Lightyear

25,951 followers

20h • 🌐

Which Lightyear One would you choose?

Press a ❤️ for Lightyear One with wheel spat — 725km or a 👍 for Lightyear One without wheel spat — 710km. We love to learn from your motivation, let us know in the comments!



710 km



725 km

Nieuws

[Home](#) > [Actueel](#) > [Nieuws](#) > SPIKE verandert naam in ELEO

01-02-2021

SPIKE verandert naam in ELEO



Helmond, 1 februari 2021 – Batterijfabrikant SPIKE heeft vandaag aangekondigd dat ze haar naam per heden verandert naar ELEO. Deze naamswijziging is onderdeel van een bredere strategie in haar missie om een toonaangevende Europese batterijfabrikant te worden. Het bedrijf op de Automotive Campus blijft toegewijd aan haar visie om haar geavanceerde batterijsystemen toegankelijk te maken voor een breed scala aan elektrische toepassingen.



VASTGOED

Oud-Hema-eigenaar Marcel Boekhoorn koopt Automotive Campus Helmond

Van onze redacteur 20 Jan




De miljardair en voormalige eigenaar van de Hema, Marcel Boekhoorn, koopt de Automotive Campus in Helmond. De provincie Noord-Brabant en de gemeente Helmond hebben daartoe een principeovereenkomst bereikt met Ramphastos Real Estate Investments, de beleggingsmaatschappij van Boekhoorn, en Bouwbedrijf van de Ven dat al mede-eigenaar is van de campus. Dit staat te lezen op de website van de provincie. Boekhoorn is al eigenaar van de Hightech Campus in Eindhoven.

Financiële details zijn niet bekendgemaakt. De overdracht vindt pas plaats wanneer 'een aantal zaken' verder zijn uitgewerkt, waaronder afspraken over de samenwerking, de toekomstvisie en de verkoop van de gronden en financieringen, aldus de provincie. Ook moet er nog bodemonderzoek plaatsvinden en moeten er juridische en fiscale afspraken worden gemaakt. De provincie verwacht de transactie nog voor de zomer te kunnen sluiten.

Broedplaats voor ontwikkelingen

De Automotive Campus in Helmond is een belangrijke broedplaats voor nieuwe ontwikkelingen op het gebied van de automotive. Naast een groot

Volgen via Mijn nieuws

Auto  [+ Volg](#)Overname  [+ Volg](#)Vastgoed  [+ Volg](#)

Advertentie



Laatste nieuws

14:29
ByteDance klaagt Tencent aan
om vermeende monopolies



FIRST VIRTUAL XL DAY WAS SOLD-OUT SUCCESS

While we can't *wait* to get back to holding live events, our first virtual XL Day January 15th was a great success!

We had more than 300 register for the event, including Eindhoven Startup Alliance members, supervisory board members, mentors, community stakeholders, tech partners and investors from across the globe.



INFO SESSION Q&A SET FOR FEBRUARY 9 AND 23

We've started the assessment process to find co-founders – CEOs, CTOs and CBOs – for the next cohort of deep-tech venture teams starting our venture building program April 6.

While we haven't confirmed all the advanced technologies we will present at [FasTrackathon on March 17](#), we can say our tech scouting team is assessing sensor technologies and high-speed precision equipment from advanced technology partners such as CERN, European Space Agency (ESA), TNO and Philips.



**Netherlands Enterprise
Agency (RVO)**

61,098 followers

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[View full profile](#)



Netherlands Enterprise Agency (RVO)

61,098 followers

1w • 🔄

[+ Follow](#) ...

Bambi Medical ontwikkelde een nieuwe manier om premature baby's in het ziekenhuis te bewaken: de Bambi Belt. Eén onderdeel wat ze beschermd hebben met een [#octrooi](#) is het draadloze bandje waarmee je de baby goed kan monitoren.

Tijdens een oriënterend onderzoek uitgevoerd door Octrooiencentrum Nederland is met name gekeken naar wat het technische innovatieve van de Bambi Belt ten opzichte van een sportband is. Bekijk de hele video [1](#)

[#OctrooiencentrumNL](#) [#NLinnovatief](#) [#zorg](#)

[See translation](#)



[👍](#) 4 • 609 Views

<maker mansión>

**Co-living space for makers & entrepreneurs to inspire and create together.*

Interested?
contact Aab!
a.r.hemanth@student.tue.nl

We want to
engineer
Serendipity
to create
breakthroughs
in Eindhoven



Latest

Your Sneak Preview of the Future

MOBILITY

AI system for baggage handling at Eindhoven Airport proves successful

It is expected that the use of this new technology will be more accurate, environmentally friendly and less expensive than checking in hold baggage by scanning baggage labels.

28 January 2021

ARNOUD CORNELISSEN



© Vanderlande



MOBILITY

Speeco makes custom bike handlebars using 3D printers

Dutch Start-up Speeco develops lightweight carbon fiber handlebars for cyclists. This increases the aerodynamics and offers more comfort and stability.

28 January 2021

LINDA BAK



In a sports competition, thousandths of a second can make all the difference between winning and losing, especially in cycling. A handlebar that exactly fits the hands and forearms of a cyclist can provide comfort, added

SUSTAINABILITY

Retaining foreign talent also means looking after their partners

If the partner of a highly skilled foreign employee is unhappy, the foreign adventure is often short-lived. So Brainport is organizing the "Including you" theme day.

26 January 2021

ERZSÓ ALFÖLDY



Attracting highly skilled foreign workers is crucial for the [Brainport](#) region in Eindhoven, Netherlands, due to the presence of large international tech companies. But recruiting international talent is one thing, retaining it is

HEALTH

Strategic collaboration with Mount Sinai to help Preceyes' robot-assisted ocular surgical procedures enter the American market

"This is a major recognition of the technology's potential impact on ocular surgery and the company's position in the field of high-precision medical robotics."

22 January 2021

BART BROUWERS



MOBILITY

Billionaire Boekhoorn joins the Automotive Campus Helmond in The Netherlands

The province and municipality of Helmond are taking a step towards privatizing the Automotive Campus. Investor Marcel Boekhoorn, who also bought the High Tech Campus, will become one of the new owners

20 January 2021

ARJAN PAANS





Latest

Your Sneak Preview of the Future

MOBILITY

Electric flights between ABC islands makes travel sustainable and affordable

Easy, inexpensive and sustainable flights back and forth between Curaçao, Aruba and Bonaire. This is ideal for islanders and tourists. Electric aviation offers a solution.

20 January 2021

LINDA BAK



© Pixabay/schauhi



Latest

Your Sneak Preview of the Future

START-UPS

The Gate boosts the success rate of start-ups by linking incubators and accelerators in the Dutch Brainport region

As of today, high-tech start-ups in an early phase can turn to The Gate, a central contact point in the Dutch Brainport region offers start-ups more guidance and helps them become more successful.

18 January 2021

LINDA BAK



Foto: Vincent van den Hoogen Fotografie

DIGITAL

'One day, the voting machine is going to be used in the Netherlands'

Jeroen van den Hurk continues to believe in the initiative that VDL took together with Smartmatic and Eurotempest.

15 January 2021

SKYE PUTTERS



2018: Matthijs Schippers (Smartmatic), Jeroen van den Hurk (VDL)

And the winner of DPD name newsletter is!



DPD January 2021: George Clooney, Fruitpunch, but... No Drinks!

Published on January 7, 2021



Bert-Jan Woertman

Ecosystem Builder at TU/e innovation Space | Social Innovator | Venture Humanist | Co-Founder AlphaBeats | Speaker

14 articles

✓ Following

No DPD this month, but still lots of news!



Edwin Block-van Enck
Eindhoven 365



EVENTS

HAPJESTOUR

EINDHOVEN

Zin in een uitje in het weekend? Loop een
Eindje om! Maak kennis met de stad,
support de horeca & geniet!

Boek nu



Coronaproof



6 Restaurants



Een nieuwe beleving

SPRINGPLANK: Information & Inspiration Session

Do you want to know more about
TU/e innovation Space? Do you want
to hear the stories of other projects?

JOIN THE SPRINGPLANK -
Information & Inspiration sessions!

-  Online
-  24th of February
-  18:30 - 20:00
-  Free (sign up via Eventbrite)





Hero Entrepreneurs

9 februari
vanaf 18:00



kleertjes.com

thiro



Tuesday, 23 February 2021, 16.00 - 17.00 CET

EFFECT PHOTONICS VIRTUAL COMPANY TOUR AT EPIC

Supported by:



The logo for epic, featuring the word "epic" in a lowercase, bold, sans-serif font.

Innovation in Emerging Technologies

A modern office interior with large windows on the left, orange modular sofas, and a grey ottoman in the foreground. In the background, there are wooden picnic tables and a blue digital display on the wall.

Digital Opening MMP

February 4 | 15:00 pm | Online Livestream



Save the date: 10 March 2021
info@5ghub.nl

HIGH TECH PLAZA
START ► SUPPORT ► SCALE



Looking for companies working on innovative battery technology and hydrogen.

Brainport Development wants to highlight interesting tech companies who are working in the energy transition.

Email: ingelou.stol@hightechcampus.com



Interview

Jeroen van Woerden
The Gate





The Gate

Take-off for tech startups in Brainport

Jeroen van Woerden, Managing Director The Gate

About The Gate

- ✗ Problem: there are already all kinds of facilities to help starting entrepreneurs in Brainport but these are still fragmented.
- 💡 Solution: with The Gate, we now offer one accessible desk with access to all areas of expertise.
- 🎯 Goal: to help an increasing number of entrepreneurial researchers, students and other tech starters in the region to make an optimal start to their business.



Questions and answers

- By Bert-Jan Woertman



Next steps

- Building a team and team workshops
- Set up a strategic and operational plan
- Elaborate a Value Proposition of The Gate
- Building and adjusting the organization
- Creating the brand The Gate
- Collaboration with other services, institutes, etc.
- Next steps and team meetings

Join us at Alpha Hub!

TU/e Campus, Het Eeuwsel 57

T: 040 247 4822

E: info@thegate.tech

W: www.thegate.tech



Interview

Hans de Penning
Amber



A baseball pitcher in a Los Angeles Dodgers uniform is captured in the middle of a pitch. He is wearing a blue jersey with "Dodgers" in white script, grey pants, and a grey cap. His right arm is extended forward, holding the baseball, while his left arm is back. A crowd of spectators is visible in the background, blurred. The image has a dark overlay.

Pitch

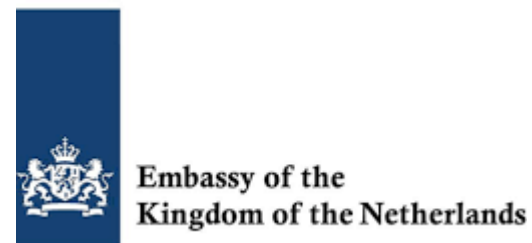
Juan Carlos Soriano Montero
KeeUI Solar



Juan Carlos Soriano

Sustainable Energy • Innovation • Entrepreneurship

[Linkedin](#) | juanso@keeui.com | [+52 \(1\) 222 577 8114](tel:+5212225778114) | www.keeui.com



Knowledge • Energy • Equipment

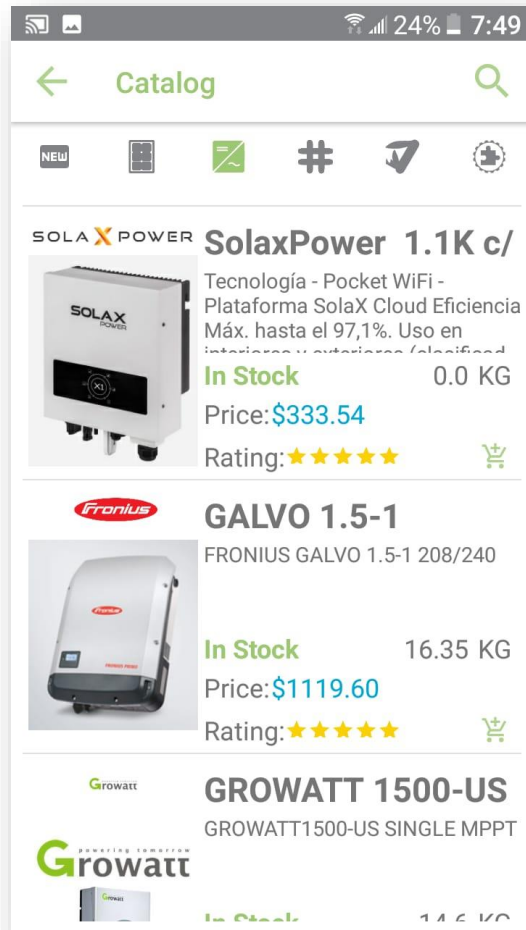


The Platform for Energy Professionals

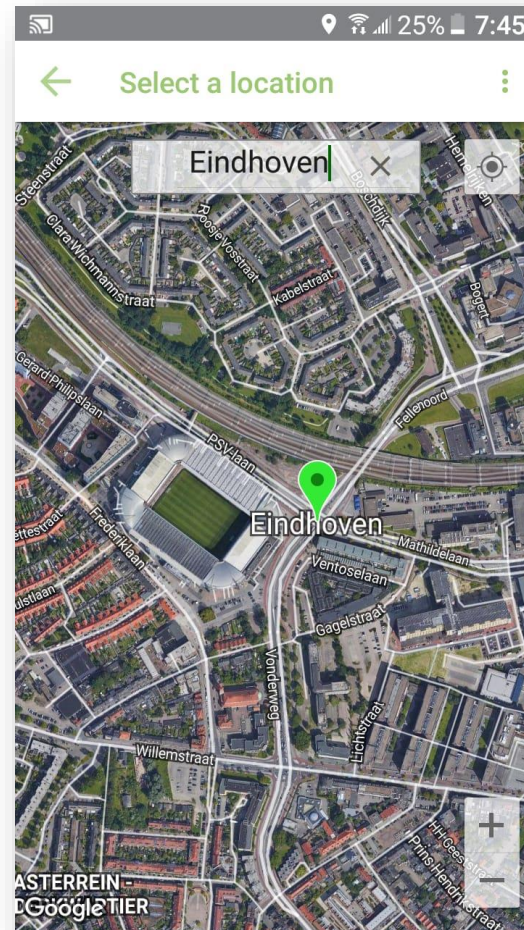
Equipment, designs and quotes in just seconds

It's Free!

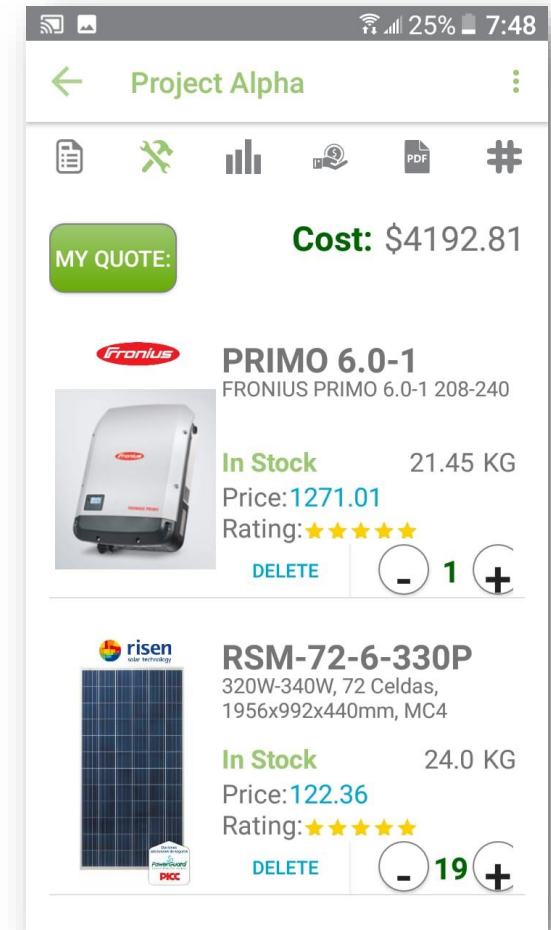




Aggregate of
Equipment



Global Solar
Data



Instant
Projects

Looking for:

1. Seed Capital

- €15,000
- Support & guidance
- 8 Months runway
- Pivot to The Netherlands

2. A Job

- Smart Energy
- Contribute to technology & Innovation
- Human centered Projects

A baseball pitcher in a Los Angeles Dodgers uniform is captured in the middle of a pitch. He is wearing a blue jersey with "Dodgers" in white script, grey pants, and a grey cap. His right arm is extended forward, holding the baseball, while his left arm is back. A crowd of spectators is visible in the background, blurred. The image has a dark overlay.

Pitch

Kenny Koelman
Student Consultant

About Us

The collaboration between Student Consultant and L&vS Group provides a unique and powerful value proposition

About Student Consultant

Student Consultant is a business consultancy firm that is run entirely by highly educated and ambitious top students



Our Collaboration with L&vS Group

The experienced consultants of L&vS Group train and guide our Student Consultants to guarantee the quality of our services



About L&vS Group

L&vS Group consists of the renowned consultancy firms BluPoint, Adaptif and Student Consultant



Our Student Consultants

Our high-quality application process guarantees that we only work with the best students



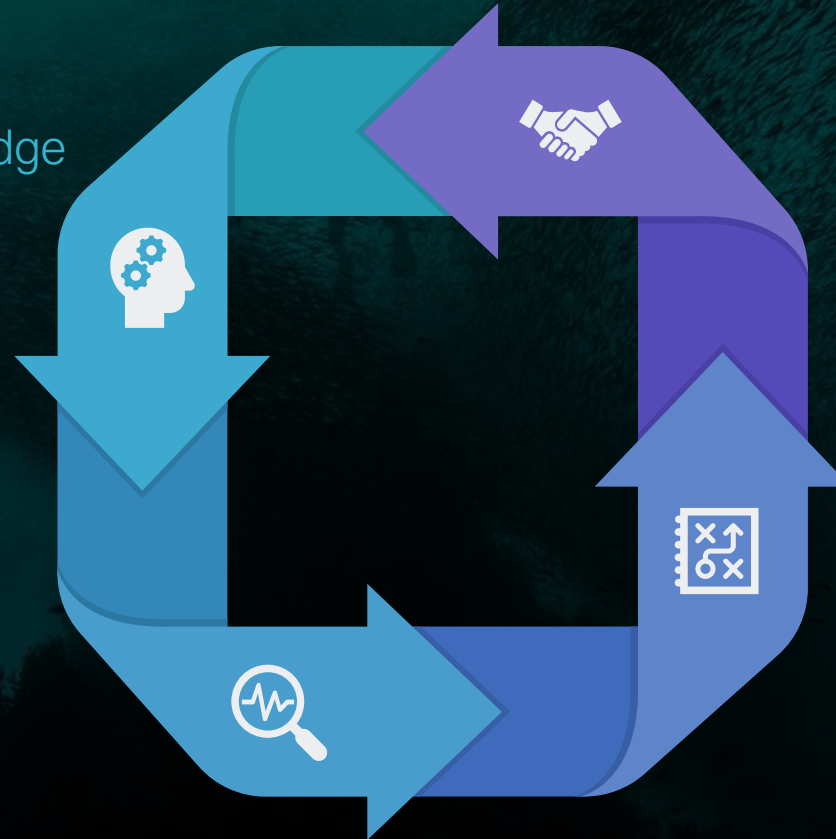
Up-to-Date Academic Knowledge

From a variety of study backgrounds



Steep Learning Curve

Entrepreneurial students looking for challenges



Limited Knowledge Departing

Student Consultants can move on to clients reducing recruitment costs



Flexible Employment

Our consultants are flexible and work independently as well as responsibly



Flexible Shell for your Organization



Flexible Shell of Student Consultants

Executing projects independently or by providing support for your projects in different areas



Multidisciplinary Top Students

We work with multidisciplinary teams of top students that have the latest academic knowledge



Independence and Quality

The guidance of experienced consultants of L&vS Group guarantee the quality of deliverables



Recruitment Possibilities

Student Consultants are ambitious top students that may transfer to your organization

Our Consultancy Services



Strategy

Providing input for making strategic decisions



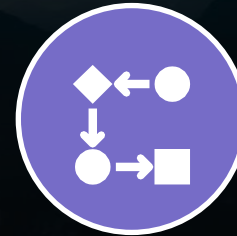
Human Resource Management

Optimizing the performance of employees and teams within your organization



Data Analytics

Transforming raw data into usable information to make data-driven decisions



Process and Supply Chain Management

Optimizing inventory and operational processes within your organization

WALKING WITH YOU

We work together with you to realize your ambitions by focusing on the realization of customer value. We do this by executing projects independently as well as by providing support for your projects.

TOGETHER WE DEVELOP



Rijnstraat 495^E
5215 EJ
's-Hertogenbosch

info@student-consultant.nl

www.student-consultant.nl

A baseball pitcher, Teun Hendriks, is captured in the middle of a pitching motion. He is wearing a blue Los Angeles Dodgers jersey with "Dodgers" in white script across the chest, and grey pants. He has a grey cap with the "LA" logo. His right arm is extended forward, holding a baseball, while his left arm is bent and holding a black baseball glove. The background is a blurred crowd of spectators in a stadium.

Pitch

Teun Hendriks
Globe Protocol



GLOBE PROTOCOL

CONTROL YOUR OWN DATA

February 3rd, 2021

Challenge

Privacy is becoming more of a concern of consumers

Legislation GDPR & AVG

Big Tech is forced towards a more privacy-by-default approach

How to stay relevant to consumers, while being compliant and trustworthy?

Solution

A Customer-first Privacy Platform where users interact with companies:

Anonymous by default

Privacy first

Centralized overview

Transparent and in control

Exchange for value

Win-win!

Advantages

Consumer

Transparency
Control
Rewards



Company

Trust
Sustainable
Relevant

Let's start the new wave!

Contact details



Teun Hendriks

teun@globeprotocol.com

www.globeprotocol.com

1 min survey:



A baseball pitcher in a Los Angeles Dodgers uniform is captured in the middle of a pitch. He is wearing a blue jersey with "Dodgers" in white script, grey pants, and a grey cap. His right arm is extended forward, holding the baseball, while his left arm is back. A crowd of spectators is visible in the background, blurred. The image has a dark overlay with white text.

Pitch

Clemens van den Berghe
Tasker



World's largest AI-platform

matching **technical experts** with **high-tech companies**

for tasks and short-term projects

Taskerplatform.com

How does Tasker work?



BUSINESS



TASKER



+



=



Needs to solve a technical challenge they can't solve themselves

Analyses 'the missing piece' on multiple dimensions to identify the unique expert profile needed for this deliverable

Every expert (engineer) on the platform has been analysed to create a unique multi-dimensional profile

Tasker finds the perfect match instantly!

Using Artificial Intelligence and Machine Learning

Find out more!

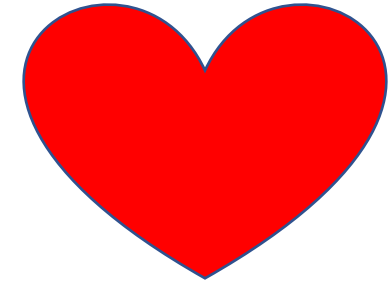


A photograph of a baseball pitcher, Stan Kerkhofs, in the middle of a pitching motion. He is wearing a blue Los Angeles Dodgers jersey with the number 31, grey pants, and a grey cap. He is holding a baseball in his right hand and a glove in his left. The background is a blurred crowd of spectators in a stadium.

Pitch

Stan Kerkhofs

High Tech 4 Low Tech & High Touch



Marius Monen en Stan Kerkhofs



Company Supported Agriculture



Cooperation for smart and sustainable food production

Brainport closes the chain off design, tech en agro for a sustainable environment



600 households in Brainport go to the food bank (2020)

14.000 households close to going to food bank (2017)



We are looking for (high tech)
companies in Brainport with
**Corporate Social
Responsibility** that want to
participate in our food
cooperation



stan_marielle@hotmail.com



Open Mic



We drive the creation, connection and collaboration
needed for student entrepreneurship.

We are on a mission to help the next generation of
founders to have an impact in the entrepreneurial
ecosystem.

Be part of the movement and join our RISE!

Stay in touch via LinkedIn
[linkedin.com/company/riseeventnl](https://www.linkedin.com/company/riseeventnl)

Bart Koppelmans



+31615481741



bart.koppelmans@gmail.com

ICT support: Office, Teams, Audio/ video support requested

Request: Support on-demand, flexible, remote and on-location if needed
Where: Holland Innovative, High Tech Campus; HTC29
What: 8 hours/ month?
Period: starting for 1 year, continue for long term



Vacancies

- [Electrical Engineer, Zens Wireless Charging](#) Eindhoven, North Brabant, Netherlands
- [Product Owner, Smart Robotics](#) Best, North Brabant, Netherlands
- [Smart City Sales Manager, Sorama](#) Eindhoven Area
- [Experienced Software Engineer, Avular](#)
- [Project Manager MedTech, Holland Innovative](#), 1x Eindhoven, 1x Enschede
- Quality Assurance Regulatory Affairs specialist, [Holland Innovative](#)
- [Reliability specialist, Holland Innovative](#)