

The AI powered

TRAVELING PLATFORM

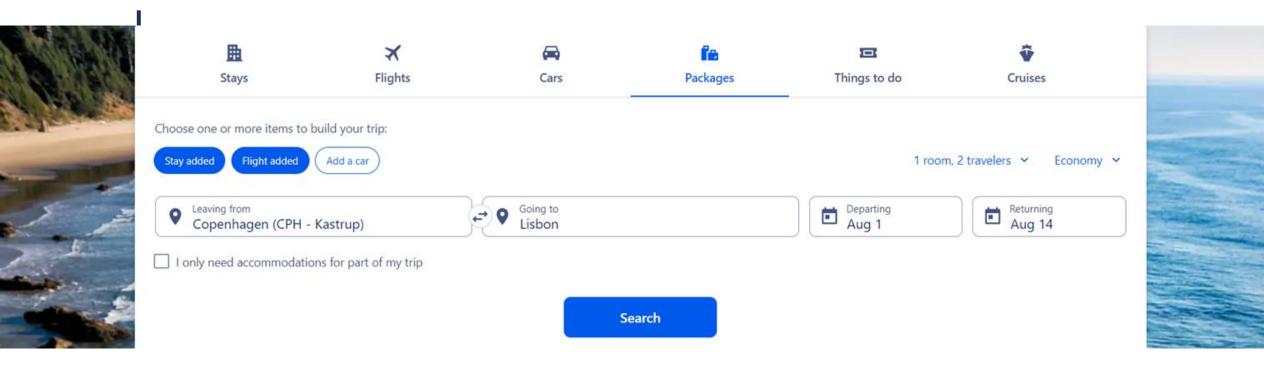
INVESTOR DECK SEED DENMARK JULY 2021



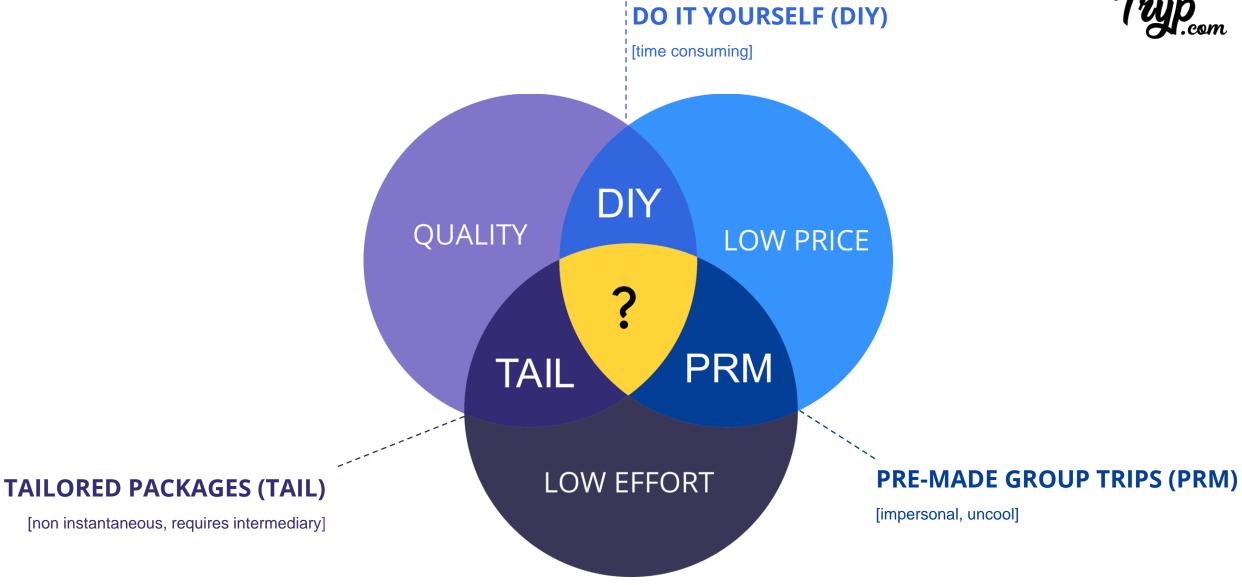
Current industry model

Traveling platforms ask you "where to go" and "when"

This requires specific searching and leads the user to miss travel deals.

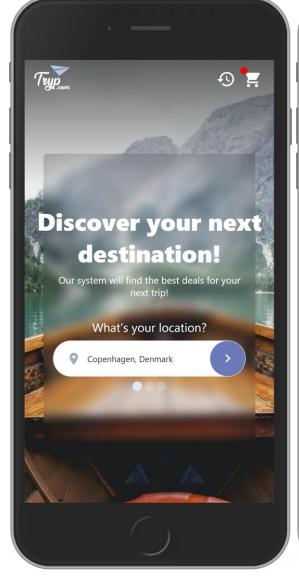


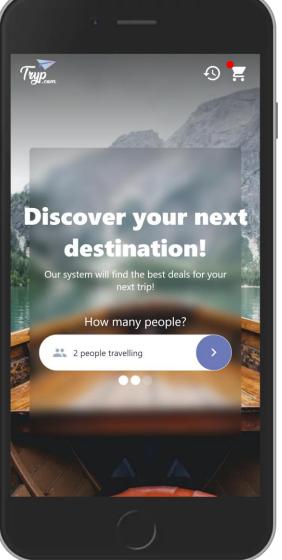


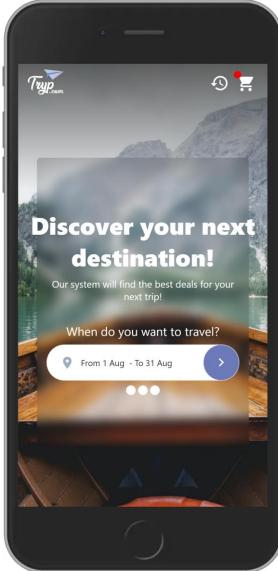


SOLUTION | AI TRAVEL PLATFORM









Departure

Travelers

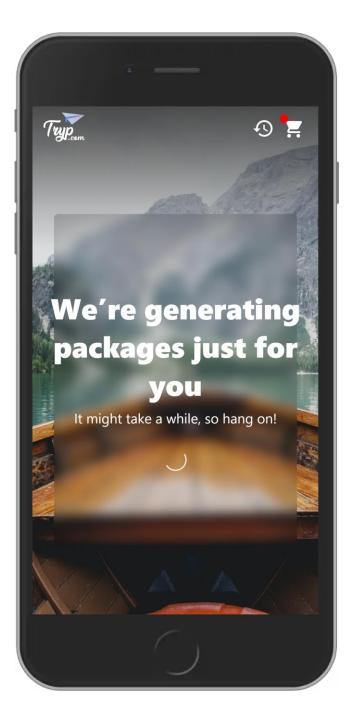
Search range

[Where are you?]

[How many people?]

[When are you free?]

SOLUTION | AI TRAVEL PLATFORM



Package creation



We scan thousands of flights and hotels, combine them, making thousands of trips.

Each trip is assigned a **trip score** and the best combinations are brought to the users.

All this in less than 10 seconds, using Al (machine learning and optimization techniques)

PRODUCT | AUTOMATED RECOMENDATIONS

THE BEST PACKAGE DEALS ARE BROUGHT TO THE FRONT END BASED ON:

1) Locations

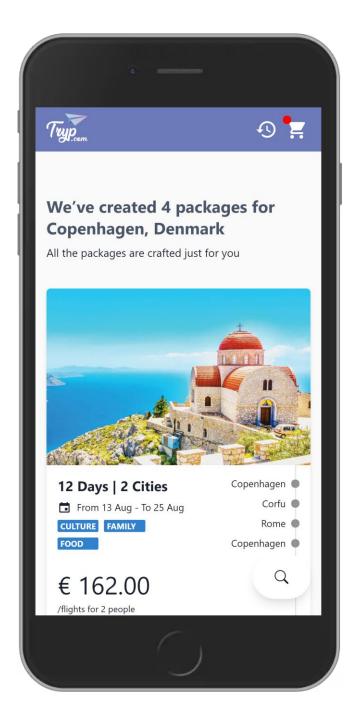
With more than 1700 cities mapped, and more than 28k datapoints, Tryp's Al knows everything about the next destination to suggest.

2) Real time pricing

Connected to multiple APIs from OTAs and GDSs we can know the price for any flight, train, or bus.

3) Schedule

Tryp's own schedule rating algorithm evaluates trip schedules, making sure making sure customers maximize their time





Visual recommendations

Our library of destinations has + 7000 customized pictures, so that no matter the suggestion there is visual, appealing material to inspire the travelers.

User Experience

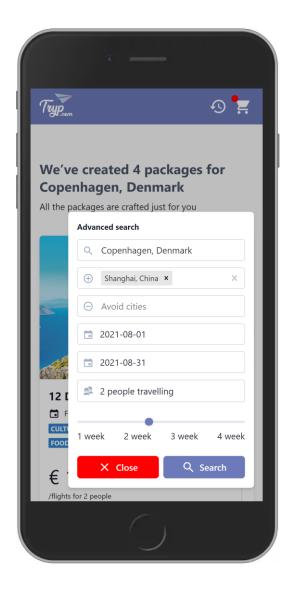
Easy to use, Tryp retains users through minimal interactions to reach appealing trip packages.

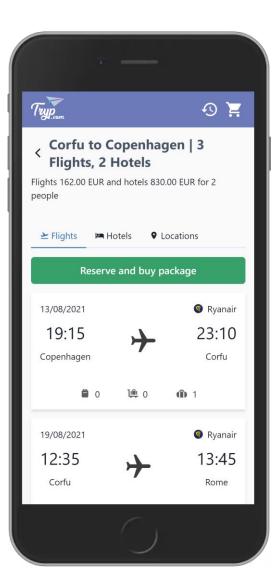
Scalable & Adaptable

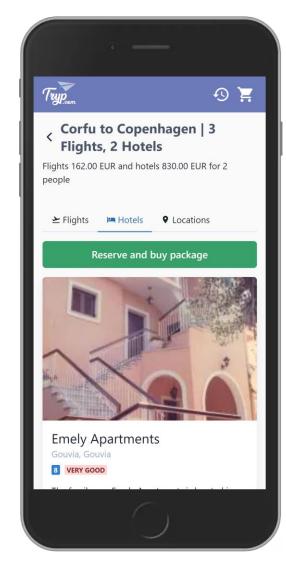
Build in a serverless architecture, Tryp can answer requests from users anytime, no matter their quantity or location and learn from the users' interactions

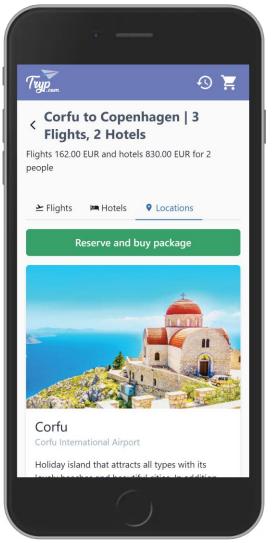
PRODUCT | PACKAGE DETAILS AND CUSTOMIZATION













Conscious traveler

Discerning about the journeys they go on,
able to be away from home for longer (thanks to remote working),
more appreciative of their surroundings and local people,
and less reckless in their spending.

WHY NOW? | COVID HAS CHANGED TRAVELING





Travels are **eager to explore** the world, after 2 years in confinement.



Covid is making prices in traveling much more expensive in places where it has restarted. Travel restrictions can also be confusing, and many travel websites don't guide travelers to open travel destinations. The industry is going to be different when the world starts again, as people seek individualized packages.



The travel industry is weakened, and all the major players had to cut costs and will be slower to innovate due to reduced development teams.

COMPETITION | TRYP IS THE FIRST MOVER IN AI TRIP RECOMENDATION











TAILORED TRIPS
SUGGESTIONS DEPEND ON USER PROFILE

MULTIPLE DESTINATIONS
W/ NO DEPARTURE DATE/ DESTINATION

AI RECOMMENDATION
BASED ON DESTINATION SCORE/SCHEDULE

While competing platforms can recommend single flights or even multi-destination trips they lack **technology** that enables them to display **the best combination of flights and hotels**.

VISUAL PACKAGES

PHOTOS / INFO ABOUT DESTINATION











≈ 7-10€

[OVER AVERAGE SINGLE BOOKING]

- 7% 10% commission
- Tryp engine selects
 hotels based on location
 / rating and price

FLIGHT COMMISIONS HOTEL ACKAGE DIRECT SALES

≈0.02-1€[PER FLIGHT LINK CLICK]

 2+ flights are recommended per package

≈97.5€

[OVER AVERAGE PACKAGE TOTAL]

- Direct commission on packages sold of 15%
- To implement in Q1 2022







Andre is a Product Development and Innovation engineer, with 5 years of experience in multidisciplinary team's management in aerospace and racing. He is an eager traveler and passionate about technology, design, and user experience.



Hélio Domingos CTO

Hélio is a Msc, in Computer Science with professional experience in Al, optimization and back end.



Sebastian Nørgaard **Head of Front End**

Sebastian is a software engineer with professional experience in front end and UI. Msc in Software engineering.



Inês Jorge **Databases**

Inês is a computer engineer with experience in back-end development and data management.



Victor Thomsen **Back end**

Victor is a software engineer with professional experience in back end.



Tiago Martins Algorithm

Tiago is a computer engineer with experience in back-end development and Al.



Jai Sharma Front end

Jai is a frontend Specialist -Next.js & React.

MARKETING | CHANNELS



Micro-influencers

We will partner with couples with 1k-100k followers in SoM and offer them travel packages (<1000 euros) in exchange for videos about their trips generated with Tryp.com.

News media,

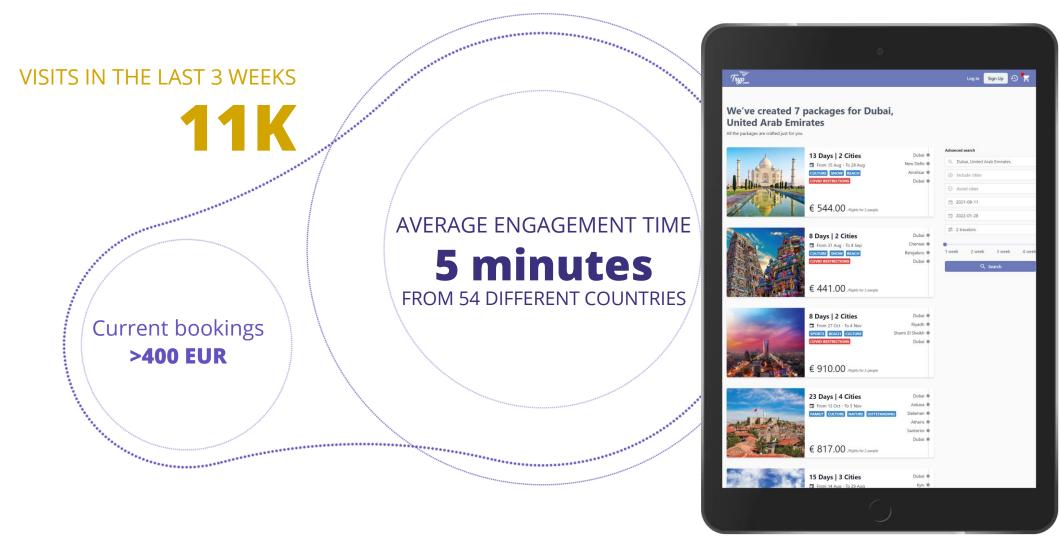
We will brand as the "postcorona" way of travel and aim for a strong presence in news channels as the Danish startup that is using AI to get you travel deals.



Targeted packages

Packages that yield high scores on the back end will be automatically published in Facebook adds that will be pushed to target consumers in the departure location. Conversion will be monitored to optimize package generation and regions of focus.

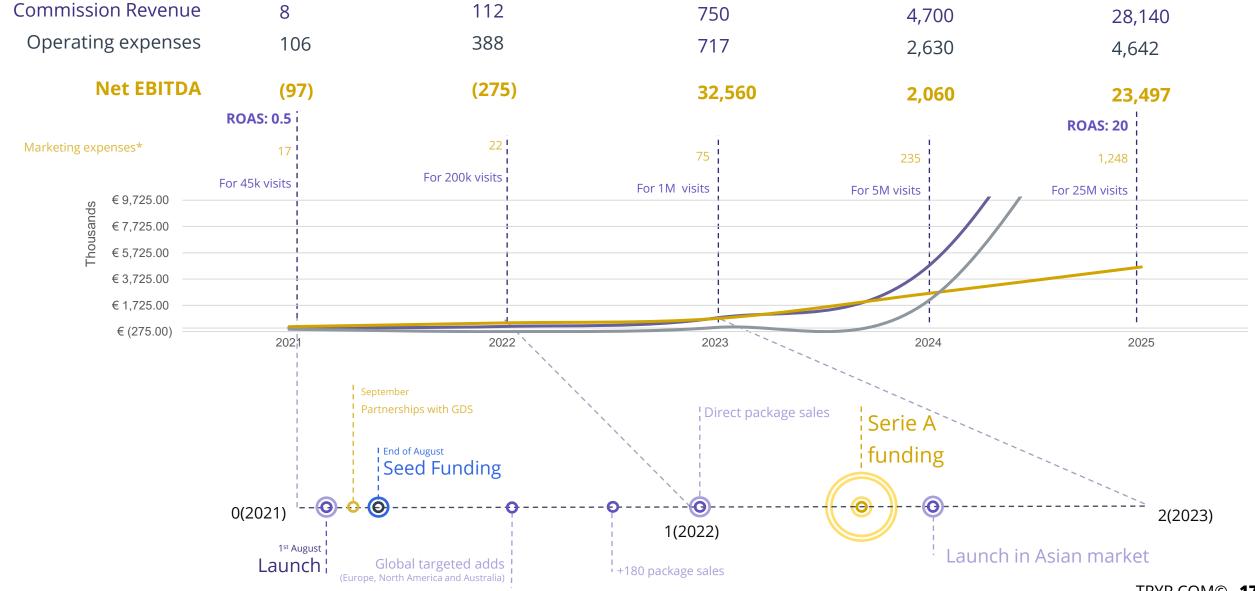




*Google analytics data

* Total marketing expenses, including Paid ads, SEO, Video and Influencer/Sponsor Content







Q2 2021 **€200k SEED ROUND**

2020

- MVP
- Trips to Europe
- 1k Euros soft funding -Mikrolegat
- 1k dollars in Amazon AWS •

2021

Funds for scale up team

- Moved to tryp.com
- 25k dollars Amazon funding
- Global trips
- Influencer marketing







Accounting



Previous funds





Current partners







Visit us at tryp.com!

André Rangel, CEO

Want to know more? Schedule a time at:

https://calendly.com/andre-rangel-sousa/tryp

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