



air wander

Flight Combination Engine

Problem

Cheapest flights remain hidden

- ▶ Travel sites sell the same flights with similar prices
- ▶ Many travel sites are owned by the same corporation

Travelers like to visit more destinations at same/lower price

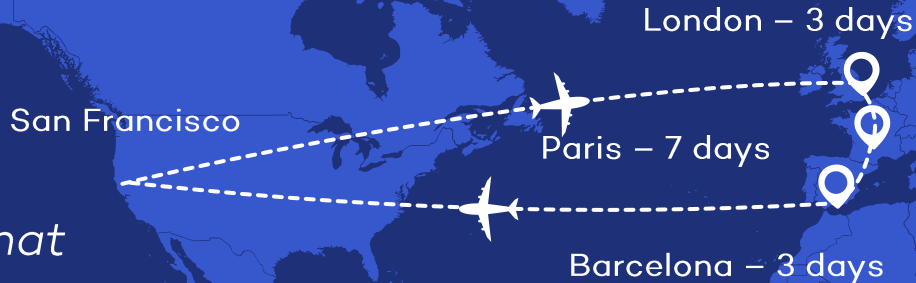
- ▶ No flight search engine offers this
- ▶ Combining flights manually is time-taking with sub-optimal results

Solution



A flight combination engine that finds free multi-day stopovers and unique cheap airfare.

If you are flying from San Francisco to Paris, the standard fare is \$1180. AirWander is able to add 2 extra destinations to that trip. You can visit not only Paris but also Barcelona and London while saving \$200



\$968
+ 2 extra destinations
VS
\$1180

Travel more. Pay less



Market

92%*

Travelers would like to add an extra destination to their trip if it was for the same or lower price as direct flight

572
Million

international
tourists
travel by air

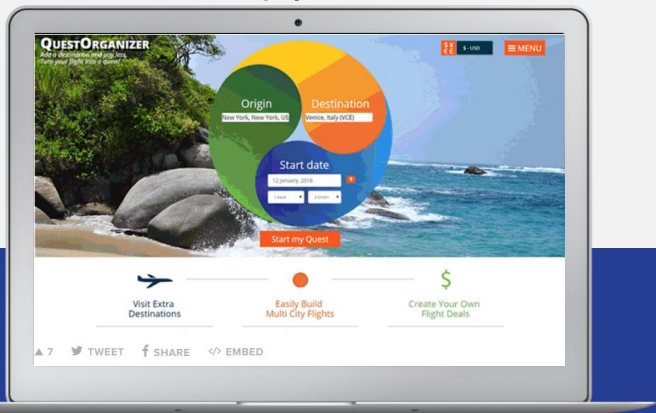
6 Million

Travelers each year use a stop-over or self-connecting flight

Traction

QuestOrganizer

Limited functionality but fundamentally proved the idea



air wanderer

Full functionality, advanced machine learning and improved UI & UX



100,000

users on
Questorganizer

83%

added stopovers to
their flights

45%

cost saving using
flight combination

28%

monthly traffic
growth

Marketing Strategy

- Retargeting
- Email marketing to users
- Paid marketing
- Gorilla marketing
- Organic press

“

AirWander can unlock a new way to fly ¹

TechCrunch

“

It's an excellent option for multi-stop itineraries ²

Travel+Leisure

* Source: 1 - <https://techcrunch.com/2016/12/05/airwander/>

2 - <http://www.travelandleisure.com/airlines-airports/free-stopovers-airwander>

Competition

Innovating Air Travel

cleverlayover



skiplagged



KAYAK



AirWander
remains a
pioneer as it is
the only one to
offer extra
destination

Proprietary self-learning algorithm

Our key differentiator is the calculation of optimal stopovers* and predicted cost of adding that stopover to user's trip. The stopover suggestions are customized for every user based on their travel plans.



Search all possible routes

Google Flights
Orbitz Expedia
etc....



Standard fares



Selection of Stopovers



Non-Partnered Airlines



Flight combinations



Unique Cheap Airfare



Partners



We plan to to acquire more partners, including Airlines and Online Travel Agencies (OTA).

Team



**Damian
Mazur**

Founder



**Manon
Gruaz**

Brand & UI
Designer



**Elzbieta
Bader**

Marketing
specialist &
Founder



**Leon
Kananovic**

Senior RoR &
MySQL Developer
& Founder



**Douglas
Deming**

Business
Development &
Founder



Revenue model / Financials

Our Revenue is generated from flat-rate commissions for each flight sold.

Since we combine flights, we earn multiple times the commission

Financial Projection

Based on current performance of our web application we estimate a monthly revenue of \$130,000 in October 2017. In 2019 we expect to have a yearly revenue of \$4.6 million



Post Investment Strategy



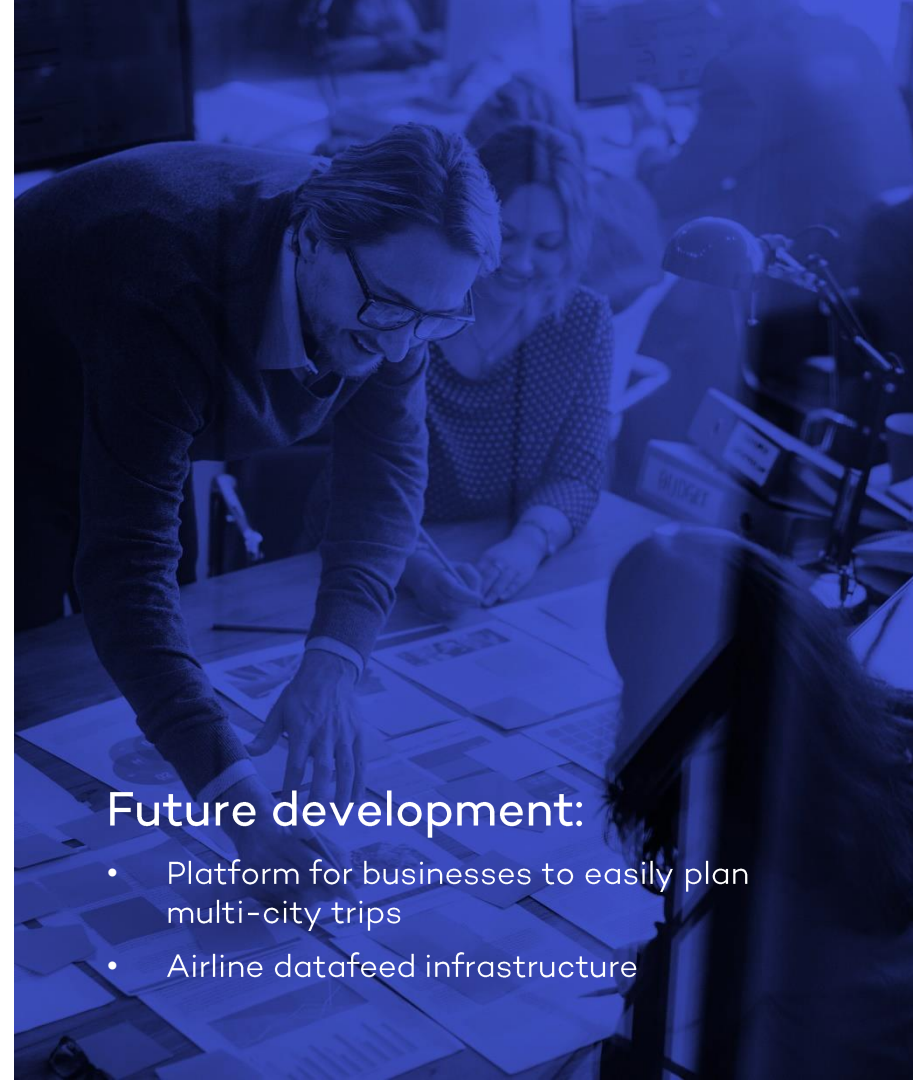
Employing more developers to improve the algorithm and implement the partnerships,



Hiring partnership specialist - this person would add partners for flight bookings , like airlines and OTA's



Hiring marketing specialist - to promote the website to larger group of travelers



Future development:

- Platform for businesses to easily plan multi-city trips
- Airline datafeed infrastructure

Return

Travel industry is known for many acquisitions. That's why investing in AirWander has a huge potential.

Acquisitions of Flight Search Engines:

KAYAK

\$2.1 billion

 **skyscanner**

\$1.7 Billion



Matrix Airfare Search

\$700 million



The traveler's search engine™

\$200 million



air wander



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