



Triplan

SEBA Master
Web Application Engineering
Team 05

THE TEAM

Halil Eralp Kocas

Informatics



Cansu Yıldırım

Informatics



Anıl Kul

Informatics



Batuhan Erden

Informatics



Business Idea

Triplan is a smart travel planning platform to help travelers to avoid the stress and hassle of trip planning by not only saving them time, but also getting them great discounts and the opportunity to visit the places liked by the people they follow with the help of its optimized route planning algorithms built onto a user-friendly interface.



**Solving potential money issues and
providing money saving opportunities**



Easy, fast, optimized



**Personalized with
people they care**

Customer Segments



Travellers

People who want to save time and effort during trip planning and also, enjoy sharing their experiences with the people they feel close by.



Eateries & Tourist Attractions

Places wanting to reach more customers and building a brand by giving a good account of themselves with reviews, contents, and offers.

Value Proposition

TRAVELERS

- Access to personalized list of tourist attractions & eating places using reviews of people you trust
- Time efficient and effortless user interface to select tourist attractions & eating places
- Easy, fast, and optimized route planning
- Safe and secure payments during vacation
- Money saving opportunities during the trip via integrated wallet

RESTAURANTS & TOURIST ATTRACTIONS

- Being globally accessible by potential customers
- Building a brand

Customer Relationship



TRAVELERS

- Customer support and experience improvement through trip reviews
- Customer support during trips
- Transparent display of money transaction reports



EATERIES & TOURIST ATTRACTIONS

- Customer information via email

Channels



Website



Email



Word of Mouth



Social Media



Referral System



Adds

Key Activities



Development of
platform and
algorithms



Maintainability of data



Customer service &
experience

Key Resources

Physical Resources

- Services
- Database(s)
- Web Application

Intellectual Resources

- Website
- Google APIs
- Customer Data



Financial Resources

- Revenue Sharing with the partner places (Affiliate Model)
- Promoted Listing Fees (Advertisements)

Human Resources

- Software Engineers
- Data Scientists
- Customer Service Representatives

Key Partners

- AWS
- Google APIs
- Eateries
- Tourist Attractions: Museums, Theaters, etc
- Online Payment Service Providers

Cost Structure & Revenue Streams

Cost Structure



IT Infrastructure



Human
Resources



Marketing



Cost of
acquisition



Payment Service/
Processing Cost



Research and
Development

Revenue Streams



Affiliate Model



Advertising



THANK YOU!