

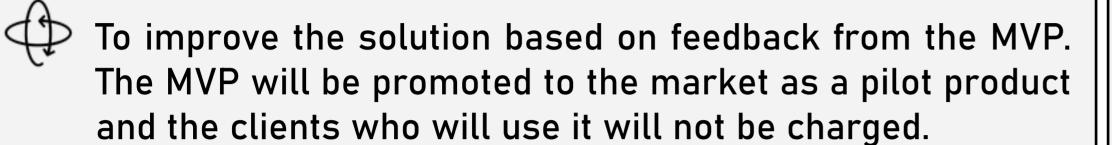
DineTours



Web Platform: https://mdl.frederick.ac.cy/DineToursTool

Project Objectives

To build a minimum viable product in order to start collecting feedback from pilot clients.



To gather real market information to help us build the right business model for the monetization of the idea.

The project focuses on the restaurant industry, but there is a much greater application of this concept in many other areas

Project Innovation

The virtual tour and the online booking platforms are not new. However, our novelty rests in the combination of these two technologies, into a single and integrated VR solution.

The majority of restaurant bookings currently is still done manually via telephone, however online booking is gaining traction, displacing the manual method.

The innovative part with our proposed solution is that restaurant customers can now make their selection for specific table and the ambiance that the specific table provides, via a virtual tour.

Impact

Take a DineTours view of an innovative and virtual way of making reservations! Scan the QR Code!

DineTours is not only innovative for the Cyprus market, but also on an international level. As mentioned in Added Value and Benefit, not only this solution may be rolled out geographically to other international markets, but also it can move to adjacent segments in different industries. This multiplies the impact and is limited only by the imagination of different applications and markets it can serve.

DinetTours has the potential to change the whole experience and the behaviors of people in the way they make their bookings, not only in Cyprus but also globally.

Model

#3



Methodology Project End Feasibility Study 1. Customer Interviews, 2. End-Users Focus Groups [early adopters] 1. Customers, 2. End-Users [open to public] 2. Test & Demo MVP, 3. A/B Tests 4. Landing Pages, 5. Ad Campaigns 1. Test & Demo Prototype feedback Business Business Final Minimum Viable

Architecture Smartphone Camera Server Machine HTML

Acknowledgements

Product

#2

Product (MVP)

#1

Research

Results



We thankfully acknowledge the support and research funding from the EU Regional Development Fund and the Research Innovation Foundation of Cyprus for the DineTours project (EXPLOITATION-STAGE-A /0918/0011). The contents and materials are the sole responsibility of DineTours project authors. The RIF cannot be held responsible for any

Project Partners and Data



- Start Date: 01/09/2020
- Duration: 6 months
- Total Cost: € 30 000
- Dr Achilleas Achilleos
- com.aa@frederick.ac.cy



Project: DineTours

Website: http://mdl.frederick.ac.cy/DineTours

