

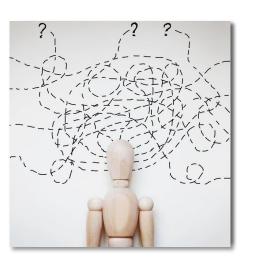


PROBLEMS



CONSTANT CITY HOPPING AND REGULAR DINING OUT

Challenging to find comparable unique locations.



LIMITED PERSONALIZED SUGGESTIONS

Browsing multiple platforms to find promising places



VARIETY OF RESTAURANTS, BARS & CLUBS IN BIG CITIES

Requires time, money, and effort to evaluate each place individually.



LONG WAITING
TIMES

Especially in large cities, people need to queue up for restaurant access

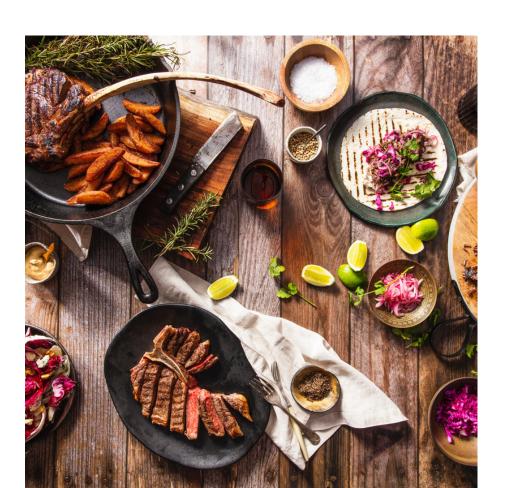


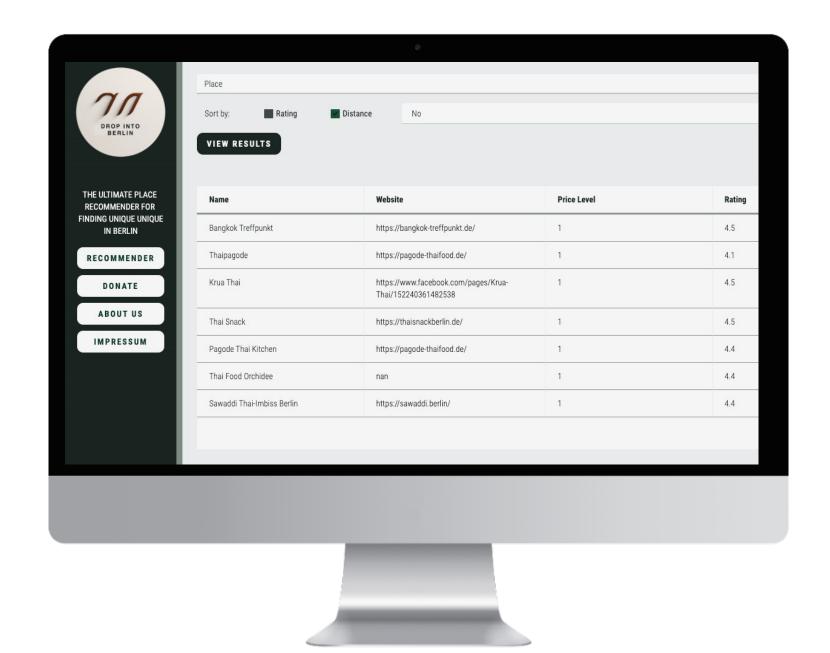
SOLUTION AND

FEATURES



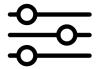
DROP INTO BERLIN







Outputs personalized Albased recommendation



Provides search function with filters



Considers real-time user reviews and ratings



Allows to discover "hidden" gems



FUTURE PRODUCT ROADMAP





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MVP

Complete Database

Obtain the data of all restaurants in Berlin.

Implement Description

Adapt the recommendation system to accept a description of a place as input.

Improve UX / UI

Create unique identifier for each venue to replace the Place ID of the Google Maps API.







Expand Reach

Continue to update the database with venues in other cities and countries.

Grow Database

Include more types of venues like bars, cafés, clubs etc.

Tagging System

Build a tagging system that allows the user to further personalize their search.







MACHINE LEARNING





SCRAPING



colab





WEB APP

DROP INTO BERLIN

Find unique moments in Berlin

