



# Technologies

Backend

## Firebase authentication

- provides easy-to-use SDKs and ready made UI libraries to authenticate users
- leverages industry standards like OAuth 2.0 and OpenID Connect

## Google App Engine

- hosts a Nodejs, Express server
- zero server management and zero configuration deployments
- support for popular development languages and a range of developer tools

## Google Maps

- reliable, comprehensive data for over 200 countries and territories
- accurate, real-time location information

## Cloud Scheduler

- minimizes manual toil
- allows to automate virtually anything

## Datastore

- highly scalable NoSQL database
- RESTful interface

## Cloud Storage

- unlimited storage with no minimum object size
- easy transition to lower-cost classes

## Stripe

- the payment system is easy-to-use and has extensive documentation for developers
- the payment gateway has successfully operated on the market for several years and has proven itself as a trustworthy payment processor

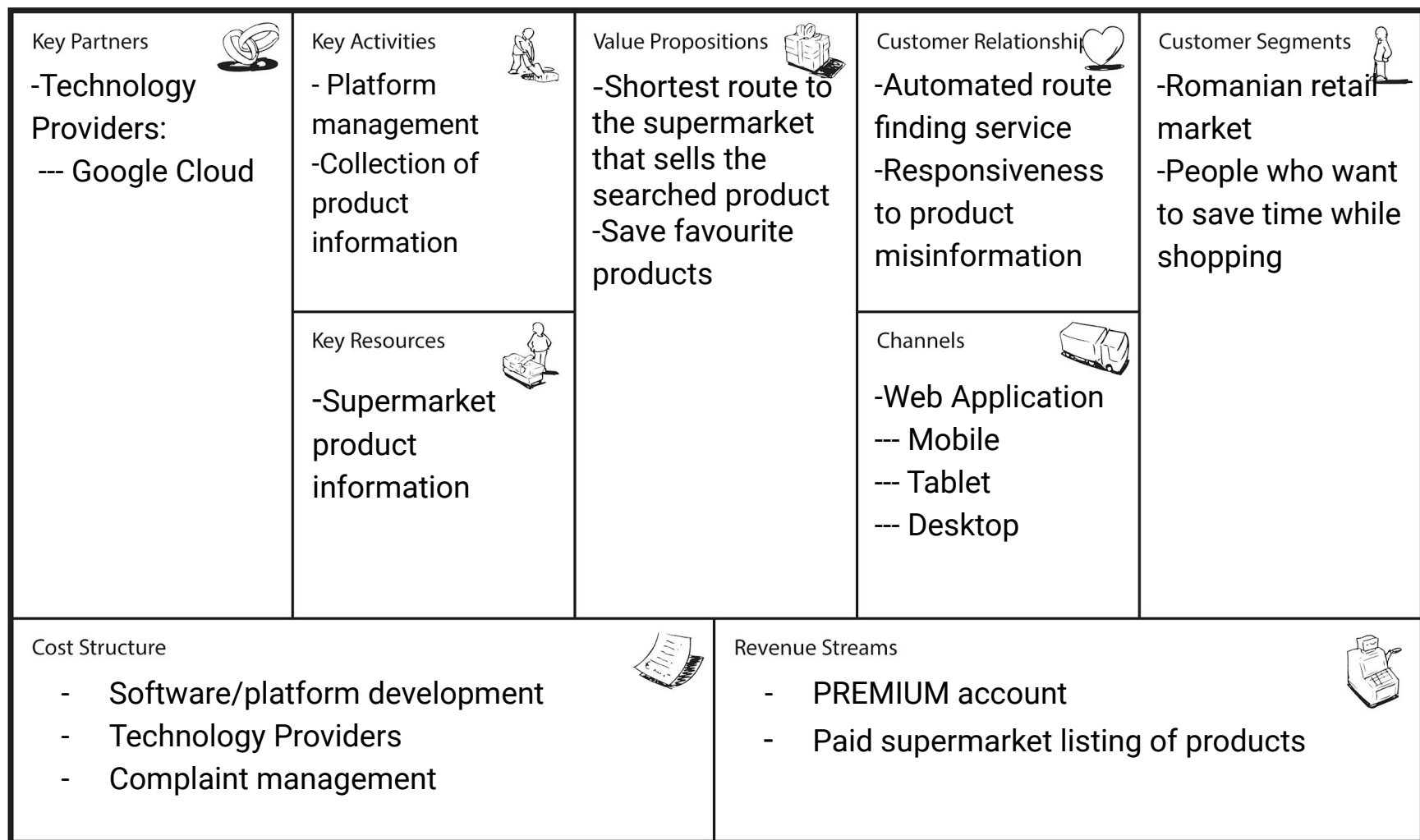
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Frontend

## HTML, CSS - Materialize CSS, Javascript

- easy to work with
- user experience focused

# Business Canvas



# Functionality flows



