# WERCITY

Find more Study better

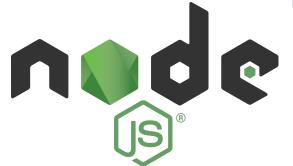
PROBLEM	SOLUTION	UNIQUE VALUE	PROPOSITION	UNFAIR ADVANTAGE	CUSTOMER SEGMENTS
1) Difficulty in finding notes 2) Slow and inefficient research among large data 3) Non-homogeneous quality of notes	1) One tool 2) Automatic tag management 3) Automatic mashup between the best parts of the notes on the same themes  KEYMETRICS  1) N. of notes uploaded 2) N. of notes dowloaded	updated	ossible) mashup always to see the notes n without , but with	1) Mashup algorithm 2) Algorithm for automated tag management  CHANNELS  1) Social network 2) University 3) Teachers	Primary User: - all university students  Secondary User: - university professors
EXISTING ALTERNATIVES		HIGH-LEVEL CONCEPT			EARLY ADOPTERS
1) Studocu 2) Docsity		UniverCity = Instagram, but search focused on notes instead of people's images			Some students who need help to find notes to study for a university exam
COST STRUCTURE			REVENUE STREAMS		
Maintenance cost of network architecture					

## Chosen technologies



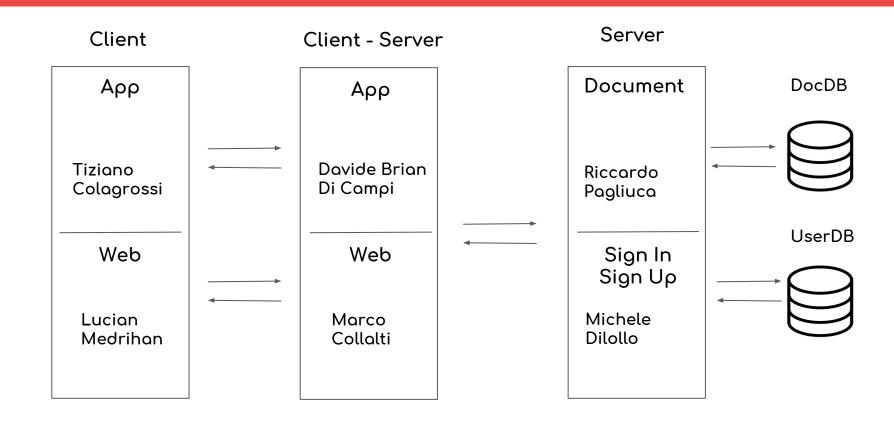




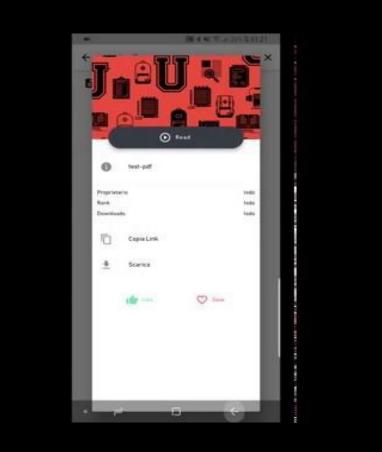


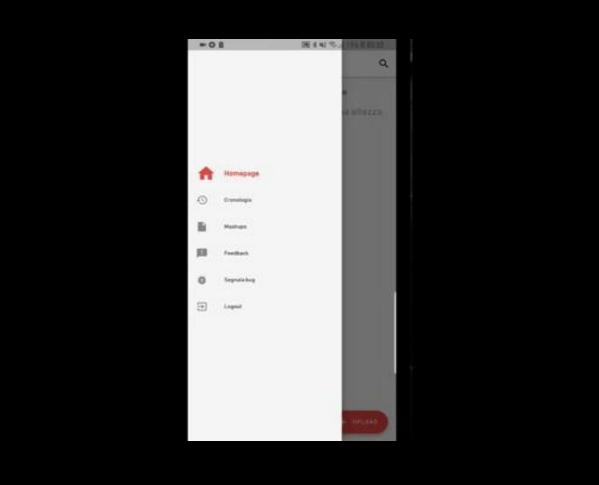


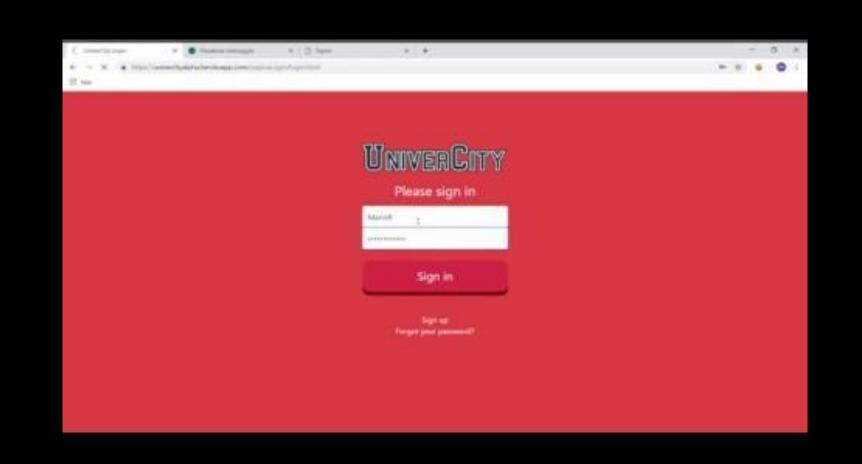
## Architecture

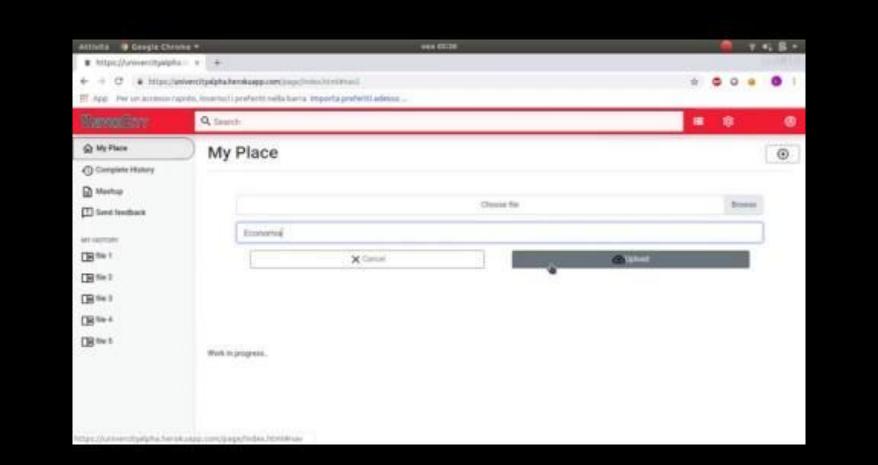








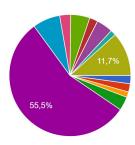




# Our target

#### Presso quale facoltà sei iscritto?

137 risposte



#### Quanti anni hai?

137 risposte

Architettura e Design

Economia

Farmacia Giurisprudenza

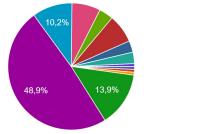
Ingegneria

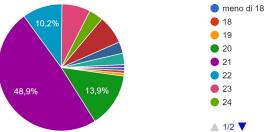
Medicina

▲ 1/2 ▼

Lettere e Filosofia

Lingue, Culture, Letterature e Tradu...

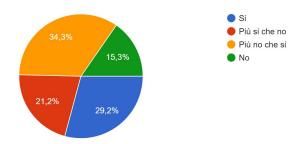




## Features review

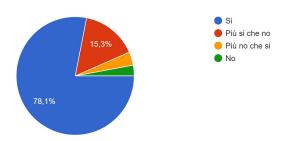
Ti capita mai di studiare lo stesso argomento da appunti di più persone?

137 risposte



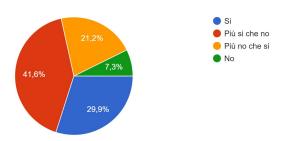
Ti piacerebbe avere uno strumento per raggruppare in un unico documento le migliori sezioni degli appunti su cui studi?

137 risposte



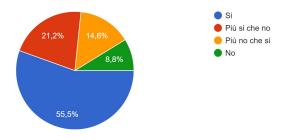
Quando cerchi appunti, ti è difficile trovare un documento che soddisfi immediatamente le tue esigenze?

137 risposte



Reputi accettabile che un servizio per mantenersi gratuito utilizzi pubblicità?

137 risposte



## Difficulties

- Choose the right technology for every task
- Learn all new technologies that each group had to use
- Coordinate with each other during the entire development
- Choose design and colors that everyone likes

## Our team

#### TIZIANO COLAGROSSI

#### Milestone #2

- App Design
- App Client Development

#### MARCO COLLALTI

#### Milestone #2

Web Client - Server interaction

#### Next milestone:

- Web Client -Server
   Development
- MashUp implementation

#### DAVIDE BRIAN DI CAMPI

#### Milestone #2

- App Client Server interaction
- Github management

#### Next milestone:

- App Client ServerDevelopment
- MashUp implementation

#### Next milestone:

- App Design
- App Client Development
- MashUp implementation
- Night mode

## Our team

#### MICHELE DILOLLO

#### Milestone #2

- UserDB development
- LogIn process development
- AmazonWS management

#### **LUCIAN MEDRIHAN**

#### Milestone #2

- Web Design
- Web client development

#### RICCARDO PAGLIUCA

#### Milestone #2

- DocumentDB development
- Download/Upload development
- AmazonWS management

#### Next milestone

- MashUp implementation
- DBs Management and Development

#### Next milestone:

- Web Design
- Web client development
- MashUp implementation
- Night mode

#### Next milestone

- MashUp implementation
- DBs Management and Development

# Graphics















## Contacts & links

Email - univercitystats@gmail.com

GitHub - <a href="https://github.com/davidedc97/UniverCity.git">https://github.com/davidedc97/UniverCity.git</a>

Website - <a href="https://univercityalpha.herokuapp.com/">https://univercityalpha.herokuapp.com/</a>

Apk Download -

https://github.com/davidedc97/UniverCity/blob/master/front-end/app\_client/prealpha\_UniverCity.apk

# Is it a bug or a feature?

