

UniverCity

find more, study better

Genesis 1:9 - "Let the waters under the heavens be gathered together into one place, and let the dry land appear," and it was so."

Does this indicate that, in the beginning, there was one great continent?

What is the significance of the statement "gathered together into one place" when the waters were

Genesis 1:5 - "And there were two great lights: the greater light to rule the day, and the lesser light to rule the night."

Genesis 1:6 - "And God said, 'Let there be lights in the firmament of the heaven to divide the day from the night; and let them be for signs, and for seasons, and for days, and years: and let them be for lights in the firmament of the heaven to give light upon the earth: and it was so.'"

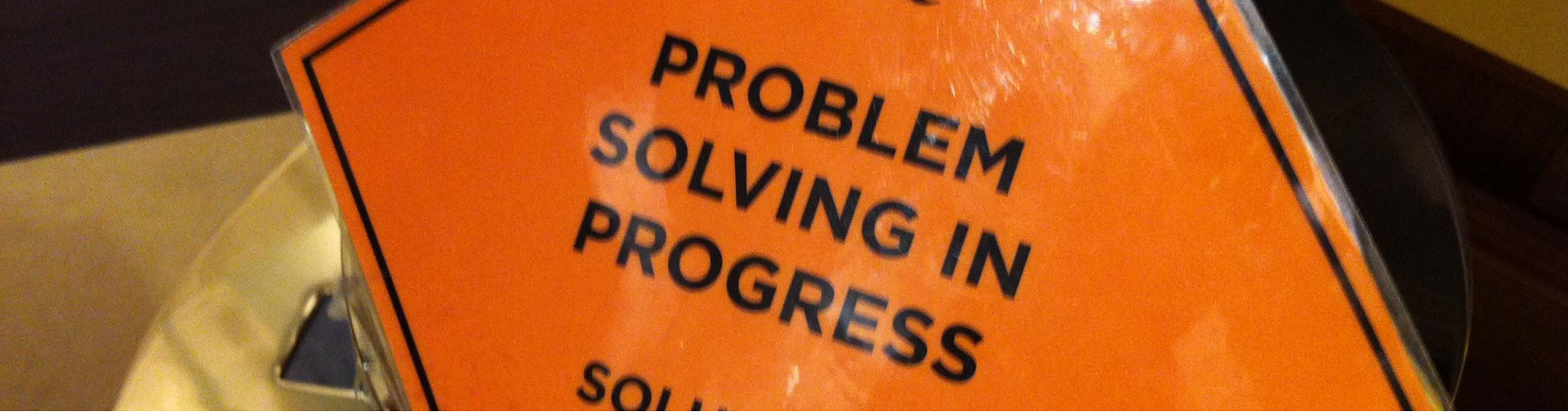
Genesis 1:26 (cf vs 28) - "Then God said, 'Let Us make man in our image, after our likeness; let them have dominion over the fish of the sea, over the birds of the air, and over the cattle, and over every creeping thing that creeps on the earth.'"

What exactly does it mean that we were created in God's image and likeness?

God gave human beings dominion over all other created beings. This clearly establishes the fact that, in God's eyes, man is more important than animals. That concept is anathema to many environmental extremists. What would be a good "Biblical environmental policy?"

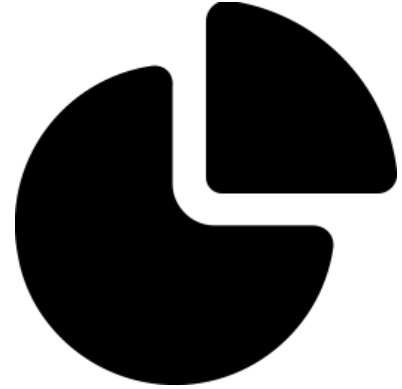
P.R.O.B.L.E.M.S.

- In university is **difficult** to **find notes**, audios and other stuff
- Usually **different tools** are used instead of a single service
- In a chat group an exposed **problem** is often **ignored**



- Sharing and find well-organized notes from **multiple** universities in **one tool**
- Possibility for the user to realize a **book** from **the best and favorite notes**
- **Efficient** indexing for **searching** for notes

Competitors



- Users will have **free access** to every note on platform with a simple tap
- No **limit** of space for sharing
- User experience fully configurable based on their **needs**
- Different point of view because we are students too

How to reach users



- Talk to students to gather data
- Create a **form** to **interview** people
- Create a **simple** and **functional** service

Plan for reach the next milestone



- **Interact** with users
- Analyze **competitors** (platforms and apps)
- Synthesize **possible solutions** based on users' experiences

Our team

front end - Davide Brian Di Campi

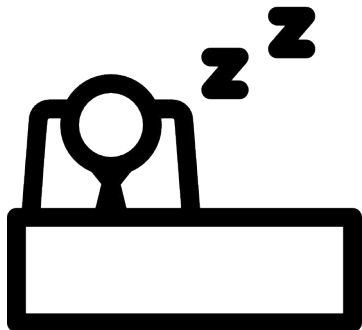
front end - Marco Collalti

back end - Michele Dilollo

back end - Riccardo Pagliuca

UI -Tiziano Colagrossi

UI - Lucian Medrihan



Why us?

We are all Computer Science students and during this years we thought a service like this