Energon Green Solutions

ARTIFICIAL VIRTUAL ASSISTANT

Maastricht University
Sustainability Growth Chatbot

PRESENTED TO
Student Idea Competition

PRESENTED BY
Spyros-Nikitas Tsamichas

12.05.2023

Agenda

1. Executive Summary
2. Product
3. Methodolody
4. Software Tools
5. Chatbots
6. Budget Proposal
7. Team

AI capabilities VS AI safety

Why not both?

With good data and the right technology, people and institutions today can still solve hard problems and change the world for the better.

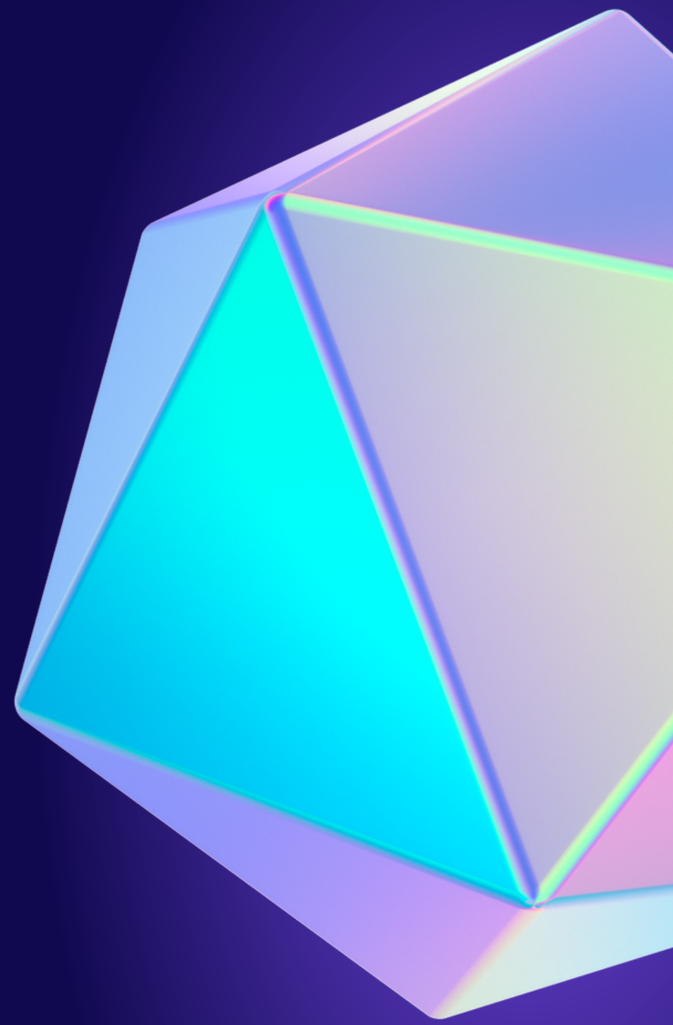
Executive Summary

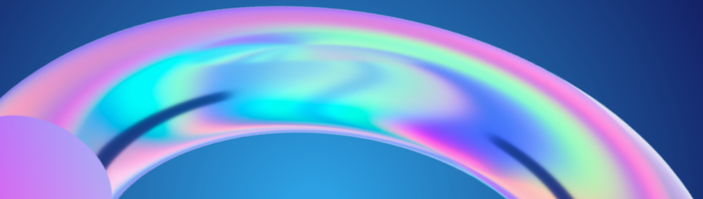
Our goal is to create a University Artificial Virtual Assistant based on smart data ecosystems, dashboards, chatbots, and legal technology.

These technologies can assist students, staff, and faculty members by providing quick access to information and resources, offering personalized guidance and support, and facilitating communication and collaboration.

The use of virtual assistants can significantly reduce the workload, freeing up their time for more important tasks such as research, teaching, and overall university life

Additionally, data ecosystems and analytics can help universities make data-driven decisions, improve operational efficiency, and enhance student outcomes. Chatbots can act as an additional layer of support, offering 24/7access to resources and assistance.





Product

Academic Chatbot

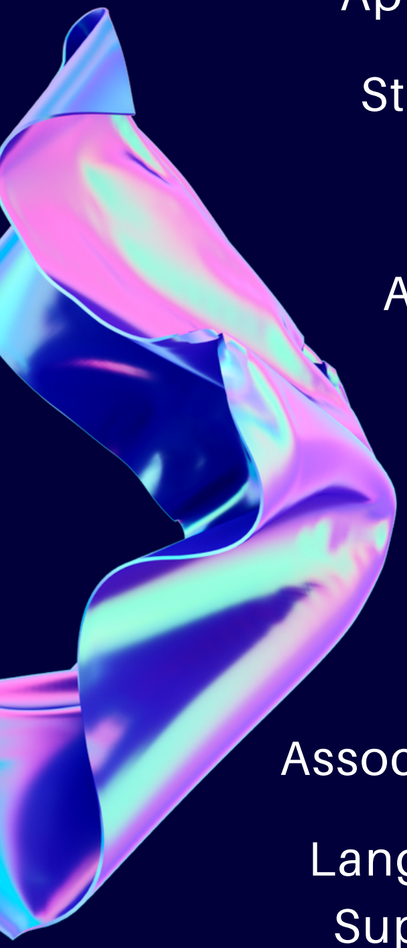
Orientation Chatbot

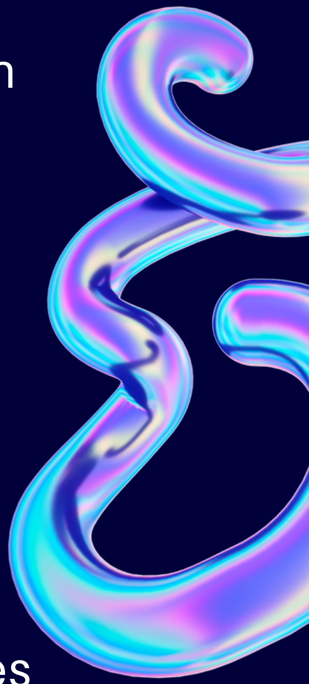
Sustainability Chatbot

Knowledge Graphs

WellbeingChatbot

Knowledge Graphs





MAASTRICHT UNIVERSITY

- People
  - Applicants
  - Students
  - Staff
  - Alumni
- Facilities
  - Faculties
  - Programmes
  - Research Centers
  - Library
- Services
  - Associations
  - Language Support
  - Careers
  - Events
- Research
  - Institutes
  - Young Academy
  - Integrity & Ethics
  - Open Science

For the whole presentation sent an email request

Thank You

@Energon Green Solutions

sntsamichas@energongs.com

www.energongs.com