

# Assisted guide with augmented reality Equipment for museum guide and open archaeological spaces, art galleries and Hiking Trails.



- **Equipment** : head set and augmented reality glasses control with one Board Computer connected with sensors like RF
- Automatic dispensers-lockers
- **key technology** for prototype and small protraction: RF anti-theft system or for prototype 433mhz rf module arduino or any other technology for verifying the visitor position.





# ***Clients and Business Model***

:Tour Guide Professionals for museums art galleries and open archeological sites

:Automatic dispensers-lockers for delivering the equipment.

:Hiking Trails- hikers and trekkers,

:Geologist and botanist who want to contact classes and act in a role of tour Guide in there respective field.



# Services: what we deliver to our client.

:the equipment and infrastructure in order to: in order to create there one content for podcast there tour. Recording studio and video studio

:Automatic dispensers-lockers

:Head set and augmented reality glasses

