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REmem

Project No: 2019-1-TR01-KA204-074782

REMEM

is an ONLINE and a MOBILE APPLICATION

- REMEM Project is aimed to improve the memory of Alzheimer's patients and delay the progression of the current disease by using reminder applications, to provide more detailed information about the disease, and to ensure more efficient patient care.
- These applications will include individual reminders, family video and family picture albums, various intelligence and personal skill games modules that will provide personal comfort to the individual in his daily life.
- Both of the **APPLICATION** to be developed and the patient relatives information guide **BOOK** to be prepared, will help to reduce this disease's negativities.
- REMEM is supported by **Turkish National Agency** under Erasmus+ Strategic Partnership for Adult Education.



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- **Alzheimer's disease** affects more and more people around the world. Especially in Western Europe, it is reported by the researchers that Alzheimer's and dementia diseases are the most common diseases compared to the whole world.
- The European Commission's "Implementation report on the Commission Communication on a European initiative on Alzheimer's disease and other dementias" report states that new digital technologies have a strong potential to help individuals face challenges related dementia and neurodegenerative disorders.
- Scientists report that the progress of the disease in the early stage can be slowed down by intelligence games, physical exercise, matching games, and skills activities. Extending this stage can make the process easier for the individual and his/her relatives. Extending this stage can make the process easier for the individual and his/her relatives.
- Therefore, we have developed the **REMEM** idea. Within this project, it is aimed to develop mobile applications for the Alzheimer's patients in the early stages and their relatives/the person responsible for the patient's care.

Follow REMEM

Website: [www.http://www.pau.edu.tr/remem/en](http://www.pau.edu.tr/remem/en)



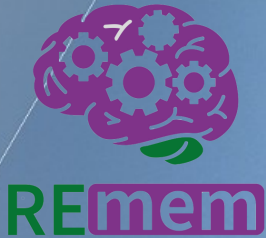
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