



CHAT BOT – MEDICAL APP

AI Chatbots are an important tool in **digital healthcare** to provide patients with digital care independently of healthcare professionals. They guide the costumers through the process and help them answer all their questions.

Project tasks:

- Requirements engineering and design
- Selection and implementation of a suitable AI platform or Chatbot framework
- Integration of the chatbot into the existing health app
- Implementation of dialogue/question and context management
- Testing to verify performance, reliability and usability

EVERSION Technologies is a **MedTech start-up** and accompanies people on their way to a pain-free life. True to the motto HOW YOU WALK TELLS YOU HOW YOU ARE we analyze the individual gait over several hours in everyday life situations with the help of IMU sensor soles. We simulate the effects of walking and shoes on the body using a precise biomechanical 3D model independent of location, time, and specialist personnel. This allows clients to understand the cause of their complaints transparently for the first time. Suitable recommendations for action are then made based on the analysis.

The project is supervised by EVERSION co-founder and leading software developer Lucas Heitele. Start of the project is possible from June **2024** or by arrangement.

If you are interested or would like more information, don't hesitate to get in touch with us.

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