



Gloves:

- 1- Responsible for designing the glove to suit the requirements.
- 2- Responsible technical form of the glove.
- 3- Assemble the sensor inside the glove and make a test for the glove.

Sensor& microcontroller:

- 1- Responsible for determining the appropriate sensors and controller.
- 2 - Writing the code for the sensors and filtering the data.
- 3 - Hand over all work to the team (Gloves & Application monitor system).

monitor system:

- 1- Responsible for writing the application for analyzing and displaying Glove data.
- 2 - Writing the code for controlling the games.
- 3 - Patient database (optional).

Games:

- 1- Choose the appropriate game.
- 2 - Game development.