INTRODUZIONE:

"Sport_challange_online" è un'applicazione web e desktop che permette agli sportivi di prenotare un campo o di partecipare ad eventi sportivi e al gestore degli impianti di creare eventi sportivi e mettere a disposizione i campi.

Lo sportivo può invitare amici in modo tale che anche loro possano partecipare al torneo.

Per quanto riguarda lo svolgimento del torneo e l'impianto sportivo viene messo a disposizione il meteo tramite il sito "ilmeteo.it".

USER STORIES:

Paolo Campus:

- As a sportsman, I want to specifymyfavourite sport, so I can see first of all the events related to that.
- -As a renter, I want to set a minimal age to book an event, so I can excludetooyounger players.
- -As a renter, I want to decide the terms of payment, so I can refuseelectronic money if I would.

Nicola Rossi:

- As a sportsman, I want to specifymy skill level, so I can play with players at the samelevel.
- -As a renter, I want to define a minimum number of participants for event, so I can decide ifdoingit or not.
- -As a sportsman, I want to read the names and the level of the otherpartecipants in the tournament, so I can meet new people.

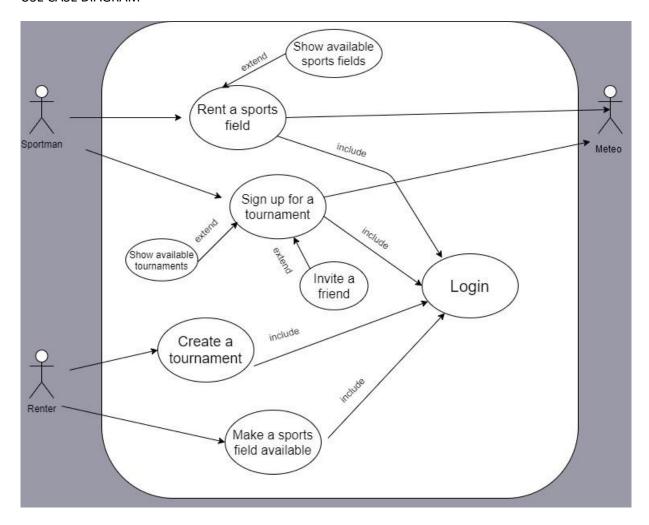
FUNCTIONAL REQUIREMENTS:

Paolo Campus:

- -The system shallallow the user to unsubscribe.
- -The system shallprovide a messagewhen a booking isconfirmed.
- -The system shall sort the events by date in ascending order.

- -The system shallpermit a booking to a logged user.
- -The system shallrefuse a booking after a determinate date.
- -The system shallprovide the registrationonly to sportsman user with minimum age 14.

USE CASE DIAGRAM



STORYBOARDS:



■ Sport Challenge Online – □ X

SPORT CHALLENGE ONLINE

Home

Cerca Campo Sportivo



Cerca Torneo



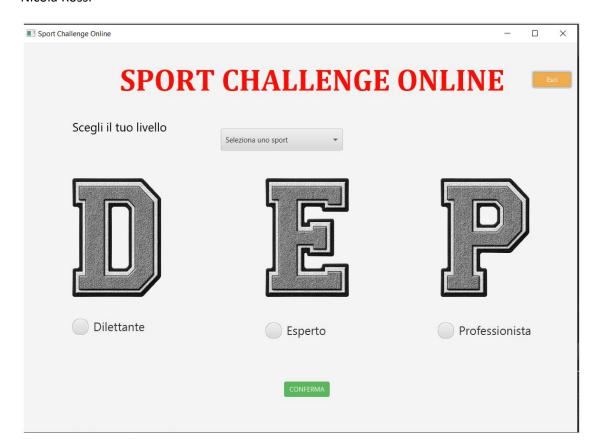
Opzioni:

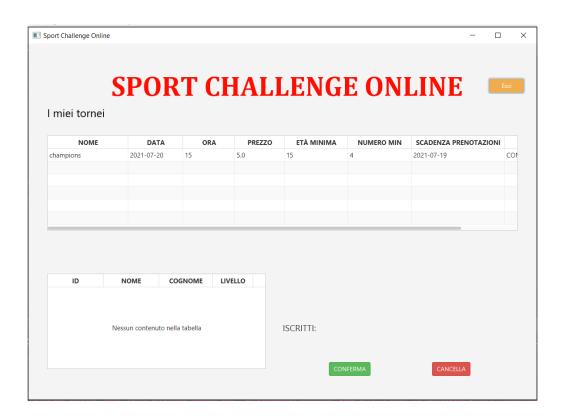
I miei eventi

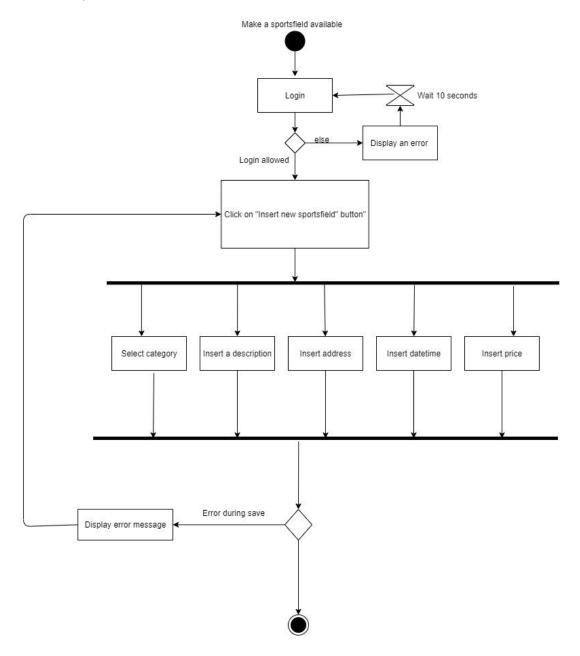
pecifica il tuo livello

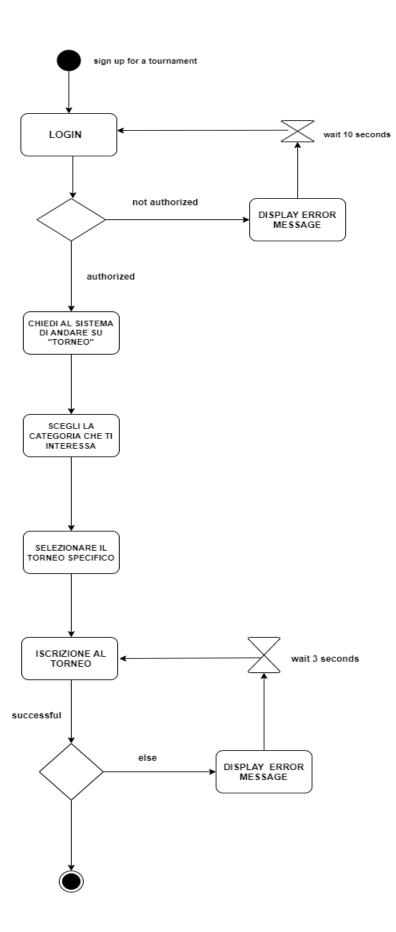
Imposta sport preferit

Disiscriviti



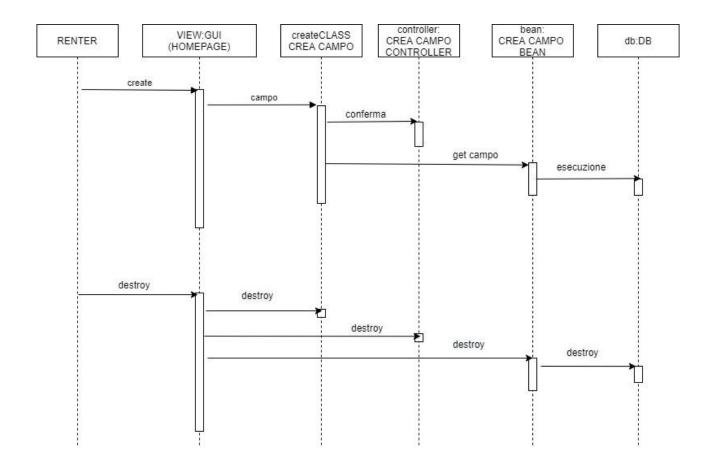


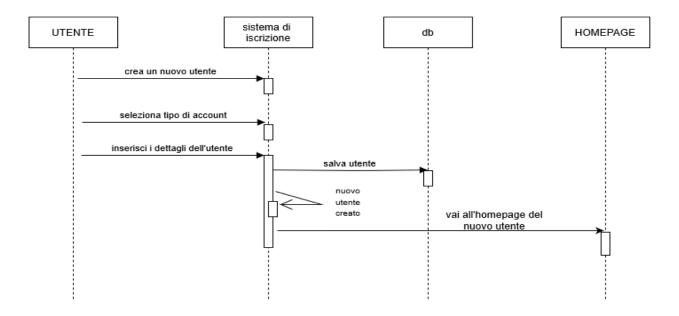




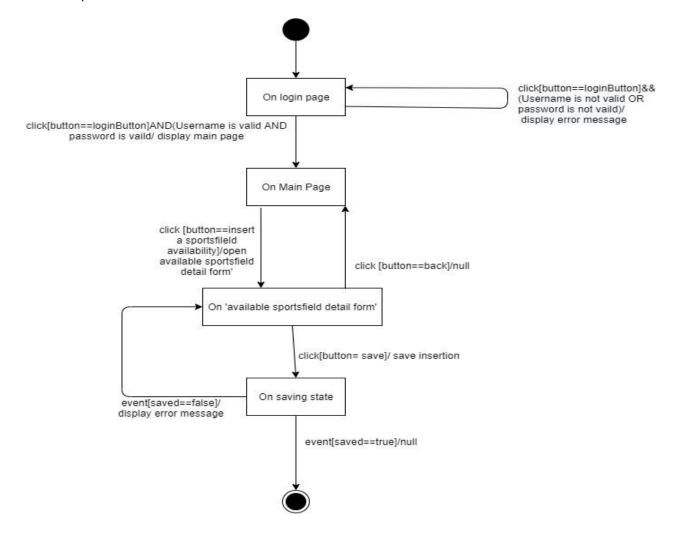
SEQUENCE DIAGRAM

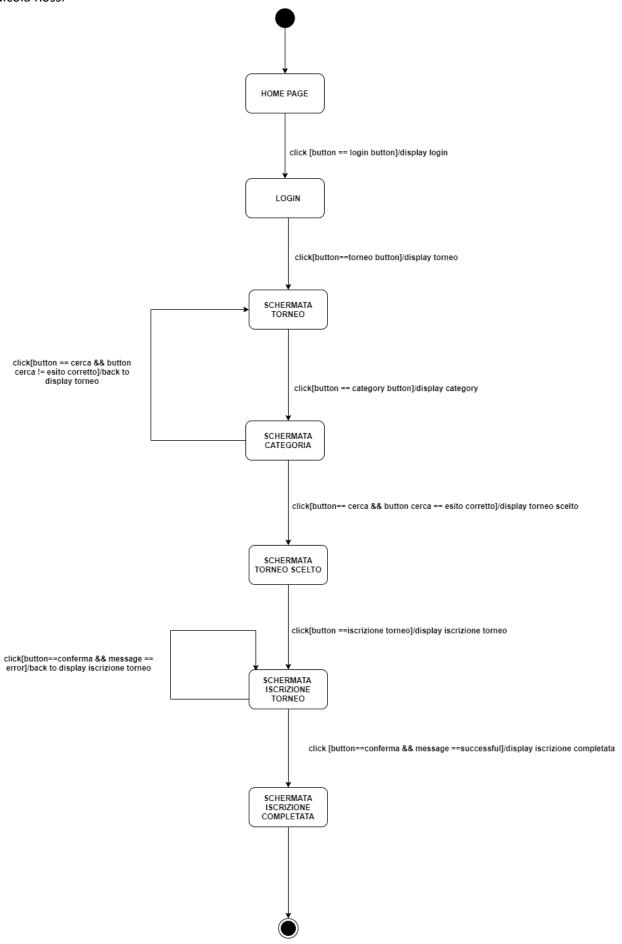
Paolo Campus



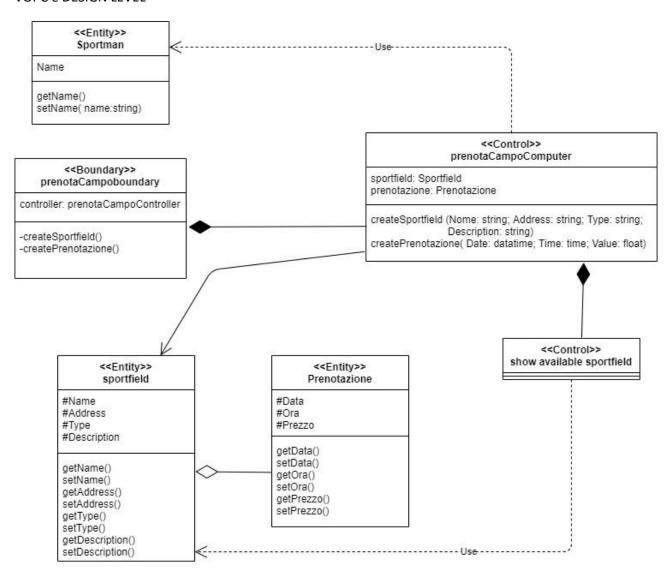


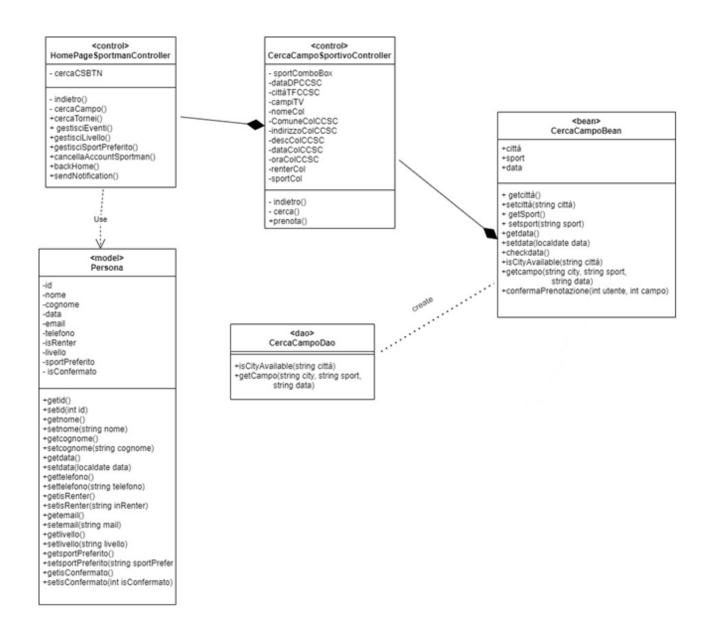
STATE DIAGRAM

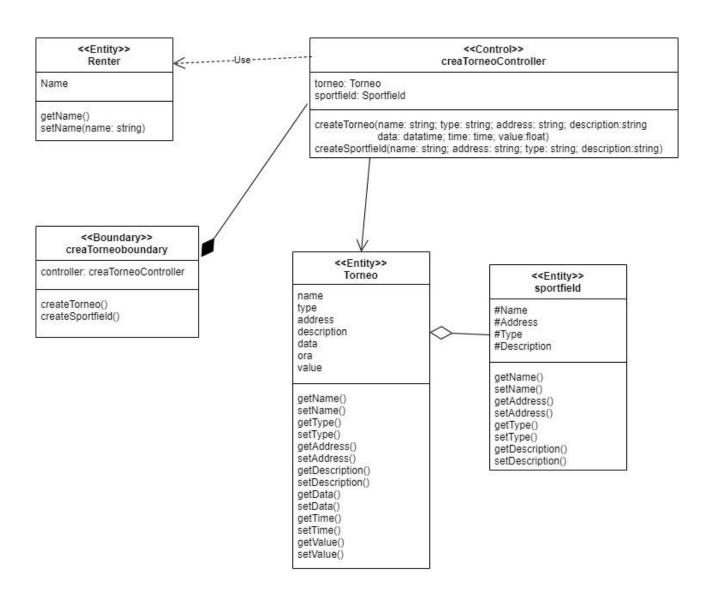




VOPC e DESIGN LEVEL







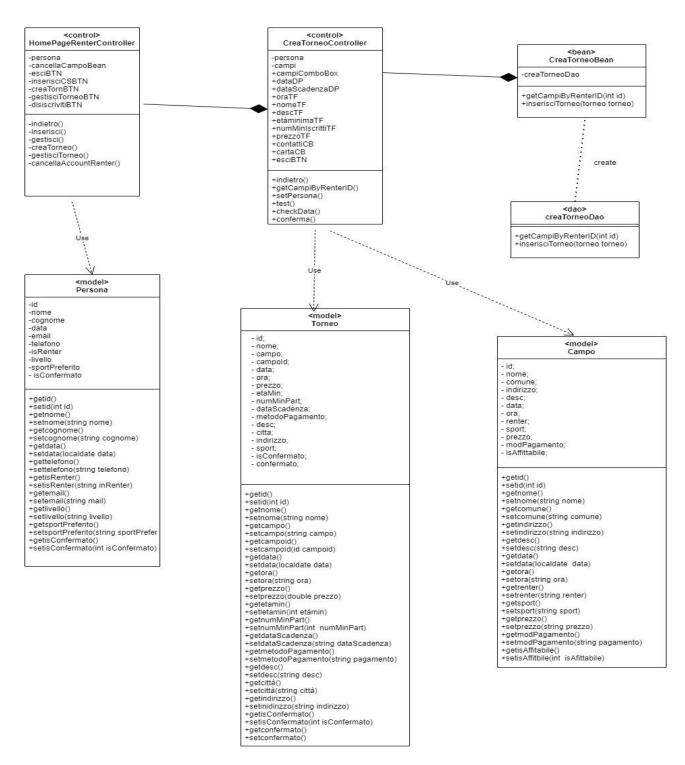
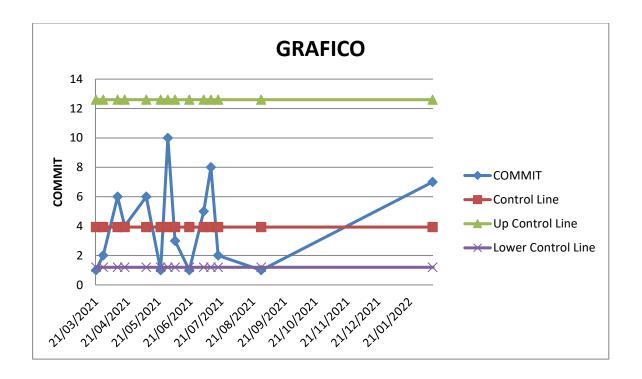


GRAFICO DI CONTROLLO:



Il video sta su github