# PROYECTO DE SISTEMAS INFORMÁTICOS - Práctica 3:

Sergio Hidalgo y Miguel Ibañez

# API:

# Participant:

You can use the api to create a new participant, to do so, the url is: <a href="http://{DjangoUrl}:{DjangoPort}/api/participant/">http://{DjangoUrl}:{DjangoPort}/api/participant/</a> where {DjangoUrl} is the deployed page Url and {DjangoPort} the port of django. In our render it is <a href="https://psip4api.onrender.com/api/participant/">https://psip4api.onrender.com/api/participant/</a>. In which you can POST a participant

## Game:

You can use the api to retrieve the game joined, to do so, the url is: <a href="http://{DjangoUrl}:{DjangoPort}/api/games/{Gameld}/">http://{DjangoUrl}:{DjangoPort}/api/games/{Gameld}/</a> where {DjangoUrl} is the deployed page Url and {DjangoPort} the port of django and {Gameld} is the public game id.

In our render it is <a href="https://psip4api.onrender.com/api/games/{GameId}">https://psip4api.onrender.com/api/games/{GameId}</a>. In which you can GET a game

### Guess:

You can use the api to create a new guess, to do so, the url is: <a href="http://{DjangoUrl}:{DjangoPort}/api/guess/">http://{DjangoUrl}:{DjangoPort}/api/guess/</a>

where {DjangoUrl} is the deployed page Url and {DjangoPort} the port of django.

In our render it is <a href="https://psip4api.onrender.com/api/quess/">https://psip4api.onrender.com/api/quess/</a>

In which you can POST a game