We're happy you are interested in joining the Gigital team! Before we move forward we would like to see a sample of your code, so we have a small challenge for you.

Using Angular, your challenge is to build a list view of artists supplied from a sample API available at https://gigital-code-sample-api.herokuapp.com. If you are comfortable with graphql, navigate to <code>/graphql</code> (which is also the graphql endpoint) for a playground with docs. Otherwise the data is available at GET <code>/artists/list</code>.

What we expect to see

- A grid or list view of the artists from the API
- To be able to sort/filter the artists (for example price high to low)
- A nice presentation of the artists' data
- Nothing production ready :-)

```
Example of api response
[
  {
     "id": 1,
    "name": "Darin",
     "picture":
"https://res.cloudinary.com/hthruuqgk/image/upload/c_crop,dpr_auto,f_auto,g_face,h_1000,q
_auto,w_1000/v1614350411/sample/Darin_Zanyar_in_2020__cropped_vh1qnm.jpg",
     "price": 15000,
     "tags": [
       {
          "id": 0,
          "group": 0,
          "name": "Artist"
       },
          "id": 0,
          "group": 1,
          "name": "Pop"
       },
          "id": 1.
          "group": 1,
          "name": "Ballad"
       }
     "video": "https://www.youtube.com/watch?v=JtwTFV-yFcs"
  }
]
```