

Objetivos del curso



Aprender a programar



Independientemente de los conocimientos previos



Independientemente de la formación



Independientemente de la edad



¿Como funciona un ordenador?

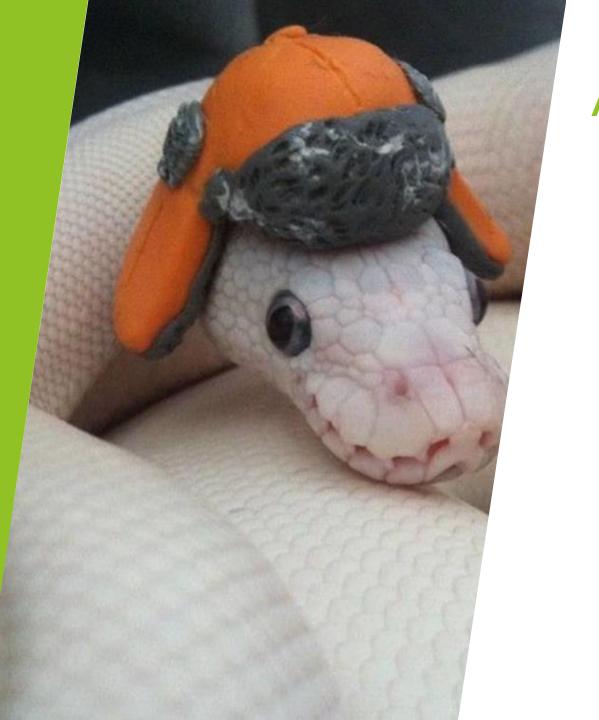








Usuario vs Desarrollador



A programar!



¿Por qué programar?

¿Por qué programar?



Desarrollar aplicaciones para que usen otros

Páginas web
Aplicaciones móvil
Aplicaciones de
escritorio

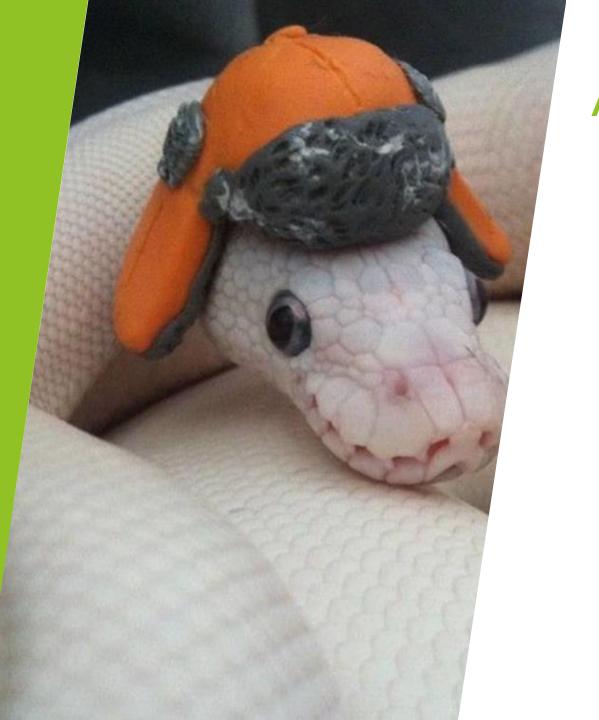


Modificar aplicaciones existentes para que se adecuen a nuestras necesidades

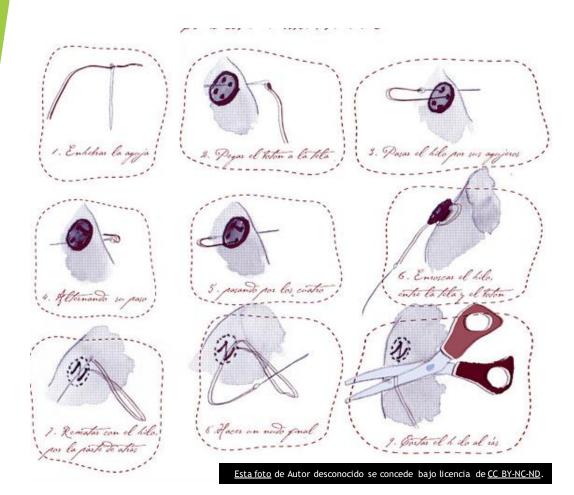


Cambio de paradigma

Usuario Desarrollador



A programar!



¿Qué es un programa?



¿Programas para humanos?

https://www.directoalpaladar.co m/recetas-de-arroces/paellavalenciana-receta-tradicional



¿Receta para ordenador?

```
setting - FloatProperty(
                        ="Scale"
                    =0.01, max=1000.0,
                   ault=1.0.
                e(self, context):
              the folder
                _path = (os.path.dirname(self.filepath))
            objects selected in the viewport
         ort_selection = bpy.context.selected_objects
            export objects
      export_list = viewport_selection
     elf.use_selection_setting == False:
   obj export_list = [i for i in bpy.context.scene.objects]
    select all objects
 ops.object.select_all(action='DESELECT')
item in obj_export_list:
item.select = True
If frem.type == 'MESH':
               os.path.join(folder_path, "{}.obj".form
              export_scene.obj(filepath=file_path, use_se
                                                                                                      axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward=self.axis_forward
                                                                                                      axis_up=self.axis_up_setti
                                                                                                     use animation=self.use_ani
                                                                                                     use mesh modifiers=self.u
                                                                                                    use edges=self.use_edges
                                                                                                    eroups=self.us
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                                                                                                   use morests-self use no
                                                                                                   and property of the life of
```

¡Programalo en Python!