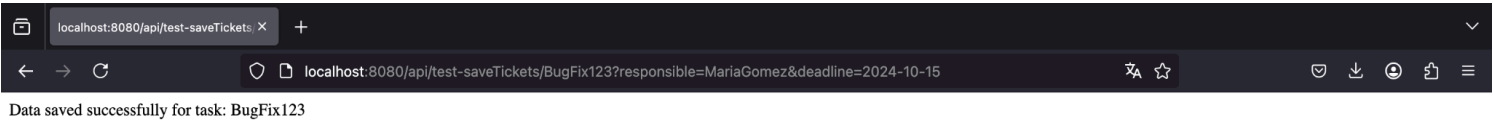


Practica de clase 6-Insertar datos en FireBase desde l servidor (Prof. Francisco)

code

```
49
50     @GetMapping("/test-saveTickets/{name}")
51     public String TestSaveTask(      Rename this method name to match the regular expression '^[a-z][a-zA-Z0-9]*$'.
52         @PathVariable String name,
53         @RequestParam String responsible,
54         @RequestParam String deadline
55     ) throws Exception {      Define and throw a dedicated exception instead of using a generic one.
56         String collectionName = "tickets";
57
58
59         Map<String, Object> data = new HashMap<>();
60         data.put(key:"name", name);
61         data.put(key:"responsible", responsible);
62         data.put(key:"deadline", deadline);
63
64
65         firebaseService.saveData(collectionName, data);
66
67
68         return "Data saved successfully for task: " + name;
69     }
70
71
72 }
```

Api funcionando



Firebase

<div>🏠 > tickets > BuFqVcXeM0wt...</div> <div>Más funciones en Google Cloud</div>		
<div>(default)</div>	<div>tickets</div>	<div>BuFqVcXeM0wt8IBFYIDN</div>
<div>+ Iniciar colección</div>	<div>+ Agregar documento</div>	<div>+ Iniciar colección</div>
<div>tickets</div>	<div>BuFqVcXeM0wt8IBFYIDN</div>	<div>+ Agregar campo</div>
<div>users</div>	<div>Wg6WiVNmik1b3zpZNaA5</div>	<div>deadline: "2024-10-15"</div> <div>name: "BugFix123"</div> <div>responsible: "MariaGomez"</div>