

```

1  class GiovaniFelipeBenatto(object):
2      """Giovani Felipe Benatto has interest to work and become a python developer.
3          However In this moment he is 'enjoying' washing dishes at a restaurant
4          in Brighton.
5          """
6
7      def __init__(self):
8          self.type = "human"
9          self.interests = ["learning", "coding", "python", "linux"]
10
11     def contact(self):
12         self.email = "torlax@gmail.com"
13         self.linkedin = "https://www.linkedin.com/in/torlax/"
14         self.github = "https://github.com/torlax"
15
16     def experience(self):
17         """Most of my experience is in Customer Success area, however
18             now I really want to code in python"""
19
20         jobs = {}
21         jobs["idmax"] = {
22             "when": "March 2018 - May 2018",
23             "role": "Customer Success",
24             "tasks": """Helping customers improve data and market analysis
25                 by monitoring metrics and profile analysis""",
26         }
27
28         jobs["Nexxera"] = {
29             "when": "Dec 2013 - Oct 2017",
30             "role": "Support Analyst",
31             "tasks": """Customer and bank support on banking systems and archives
32                 of Nexxera web portals, analysis and maintenance of data
33                 transfer systems""",
34             "tools": ["linux", "ssh", "jira"],
35         }
36
37         jobs["teledata"] = {
38             "when": "Nov 2010 - Apr 2011",
39             "role": "Support Analyst",
40             "tasks": """Analyst of Microinformatics, providing support to the
41                 Windows system, bank payment and collection systems""",
42             "weapons": ["windows", "linux"],
43         }
44
45         jobs["unisys"] = {
46             "when": "May 2009 - Sep 2010",
47             "role": "Support Analyst",
48             "tasks": """Work performed as a Support Analyst, with installation,
49                 configuration and training of Ipiranga (Ultra) systems for
50                 Point of Sale and Accounting""",
51         }
52
53         return jobs
54
55     def certification(self):
56         certs = []
57         lpi = {
58             "title": "LPIC-1",
59             "description": "Linux Professional Institute",
60             "link": "https://cs.lpi.org/cafe/Xamman/certification/verify/LPI000406113/nxm2dasx4p",
61         }
62         certs.append(lpi)
63
64         return certs
65
66     if __name__ == "__main__":
67         gfb = GiovaniFelipeBenatto()
68         print(gfb.experience())
69         print(gfb.certification())

```