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class PauloBenatto(object):

    def __init__(self):
        self.skills = ["Linux", "C", "Python", "Go", "git"]
        self.interests = ["GoLang", "Python", "C", "JavaScript", "Lua"]

        self.me = """Hello,
            I'm a Brazilian coder working as Linux System Administrator and
            passionate about GoLang. I'm also interested in software development
            involving languages such as C, Lua, Python and JavaScript. I am an
            eternal learner, with can-do attitude that enjoy sharing knowledge."""

    def experience(self):
        self.exp = []

        brandwatch = {
            "Company": "Brandwatch",
            "Role": "Linux System Administrator",
            "Activities": """Keep everything running.""",
            "Technologies": ["Linux", "git", "bacula", "ansible", "automation"]
        }
        self.exp.append(brandwatch)

        dba = {
            "Company": "DBA",
            "Role": "Software Engineer Freelance",
            "Activities": """Develop a system, in C language, to analyse vehicle
                traffic on Brazilian highways.""",
            "Technologies": ["Linux", "C/C++", "git", "python", "Raspberry PI"]
        }
        self.exp.append(dba)

        secplus = {
            "Company": "SEC+",
            "Role": "Software Engineer",
            "Activities": """Backend development of web system for intelligent
                monitoring and management of natural disasters using
                Python and the Django framework.""",
            "Technologies": ["Linux", "C/C++", "git", "python", "javascript"]
        }
        self.exp.append(secplus)

        digitro = {
            "Company": "Digitro",
            "Role": "Software Engineer",
            "Activities": """I was part of a team responsible to develop VoIP
                products such as softphone, PBX and IP phone.""",
            "Technologies": ["Linux", "C/C++", "subversion",
                "SIP", "wireshark", "valgrind"]
        }
        self.exp.append(digitro)

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def opensource(self):
    self.projects = []

    libmalelf = {
        "description": """The libmalelf is an evil library that SHOULD be
        used for good! It was developed with the intent to assist in the
        process of infecting binaries and provide a safe way to analyze
        malwares."""",
        "authors": ["Tiago Natel de Moura", "Paulo Leonardo Benatto"],
        "site": "github.com/SecPlus/libmalelf"
    }

    libpenetra = {
        "description": """The libpenetra was created with the goal of
        studying the windows binary format known as Portable Executable (PE).""",
        "authors": ["Tiago Natel de Moura", "Paulo Leonardo Benatto"],
        "site": "github.com/patito/libpenetra"
    }

    self.projects.append(libmalelf)
    self.projects.append(libpenetra)

def contact(self):
    self.contact_ = {
        "phone": "07424600850",
        "address": "Sudeley Place 14, Brighton, UK",
        "email": "benatto@gmail.com",
        "github": "github.com/patito",
        "blog": "patito.github.io",
        "linkedin": "https://uk.linkedin.com/in/benatto"
    }

if __name__ == "__main__":
    plb = PauloBenatto()
    print(plb.me)

```