```python
# List of interns as dictionaries

interns = [

    {"Name": "Muniru Elijah Taiwo", "Slack Username": "MuniruElijah", "Email": "muniruelijah@gmail.com",
     "Hobby": "Reading", "Country": "Nigeria", "Discipline": "Anatomy", "Preferred Language": "R"},


    {"Name": "Elias Korchi Meziani", "Slack Username": "Elias", "Email": "elias.k.meziani@gmail.com",
     "Hobby": "Videogames, History, Life Sciences, Gym, Sleeping", "Country": "Spain", "Discipline": "Pharmacy",
     "Preferred Language": "Python"},


    {"Name": "Toluwalase Taiwo", "Slack Username": "Lase", "Email": "princesstoluwalase@gmail.com",
     "Hobby": "Watching movies, sleeping", "Country": "Nigeria", "Discipline": "Microbiology",
     "Preferred Language": "Python"},


    {"Name": "Neo Mokgadi Mametja", "Slack Username": "NeoMametja", "Email": "nmametja@gmail.com",
     "Hobby": "Outdoor activities, Gym and Sleeping", "Country": "South Africa", "Discipline": "Plant Biotechnology",
     "Preferred Language": "Python"},


    {"Name": "Samuel Ogunleye", "Slack Username": "Sproff", "Email": "hellodevsproff@gmail.com",
     "Hobby": "Music", "Country": "Nigeria", "Discipline": "Biochemistry", "Preferred Language": "Python"},
```

```python
    {"Name": "Stella Adediwura", "Slack Username": "Stella", "Email": "ifeoluwastella02@gmail.com",
    "Hobby": "Sleeping, reading, watching movies and surfing the Internet", "Country": "Nigeria",
    "Discipline": "Microbiology", "Preferred Language": "Python"}
]


# Function to display interns
def list_interns(interns):
    print("List of Interns in the Group:\n")
    for i, intern in enumerate(interns, 1):
        print(f"{i}. {intern['Name']} ({intern['Slack Username']}) - {intern['Discipline']} - {intern['Country']}")
```