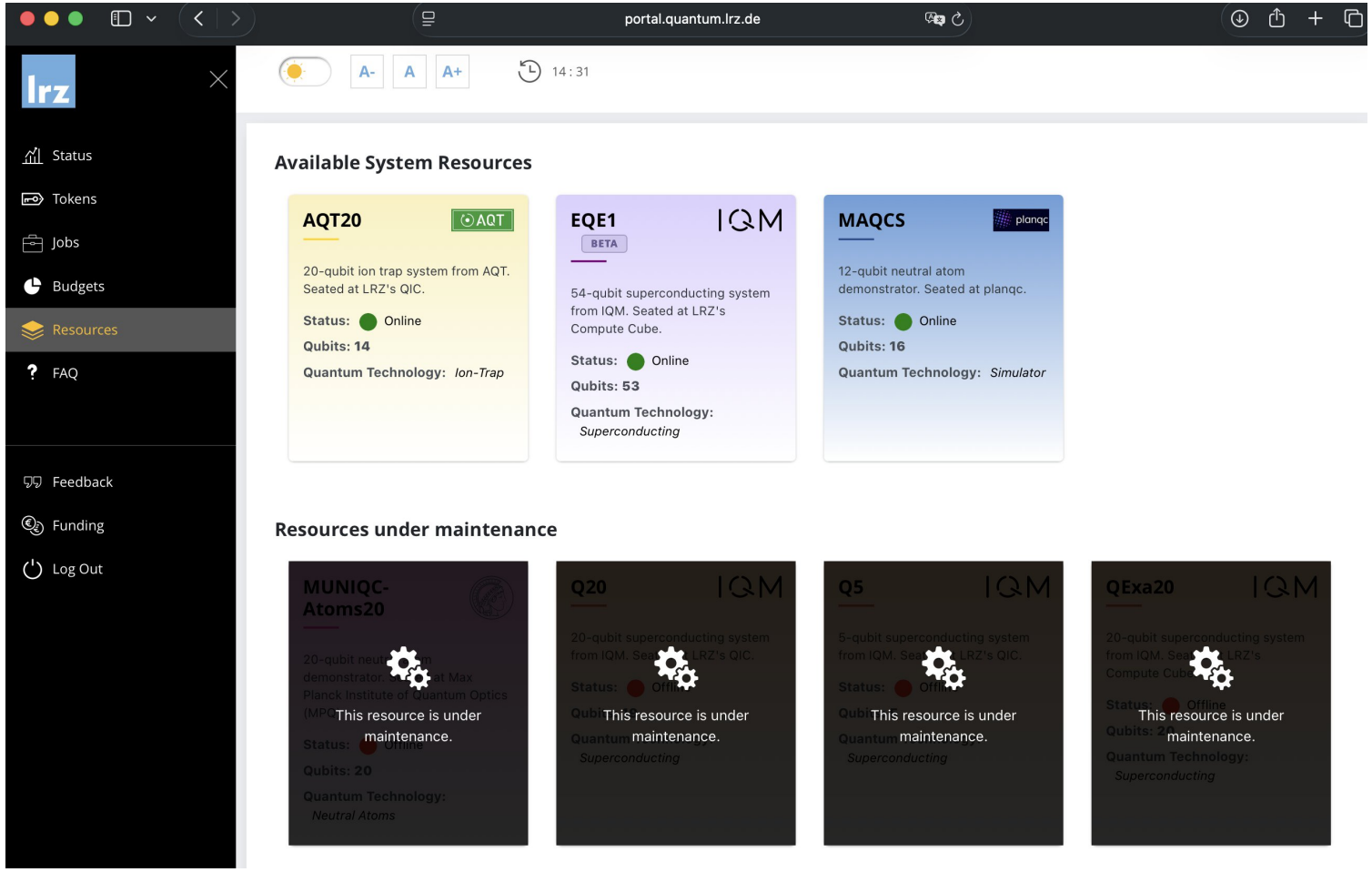


MQSS **Interactive Demo**

11.03.2026 | Burak Mete

Creating a token for MQSS Jobs



https://portal.quantum.lrz.de

Using the MQSS Adapters

After creating the token:

1. Clone the repository

```
git clone git@github.com:Munich-Quantum-Software-Stack/Training-Material.git
```

2. Rename the file **.env.example** to .**env**
3. Place your token inside the field MQSS_TOKEN within **.env**
4. Install uv for dependency management (or alternative dependency managers)

```
pip install uv
```

5. Create and activate a virtual environment

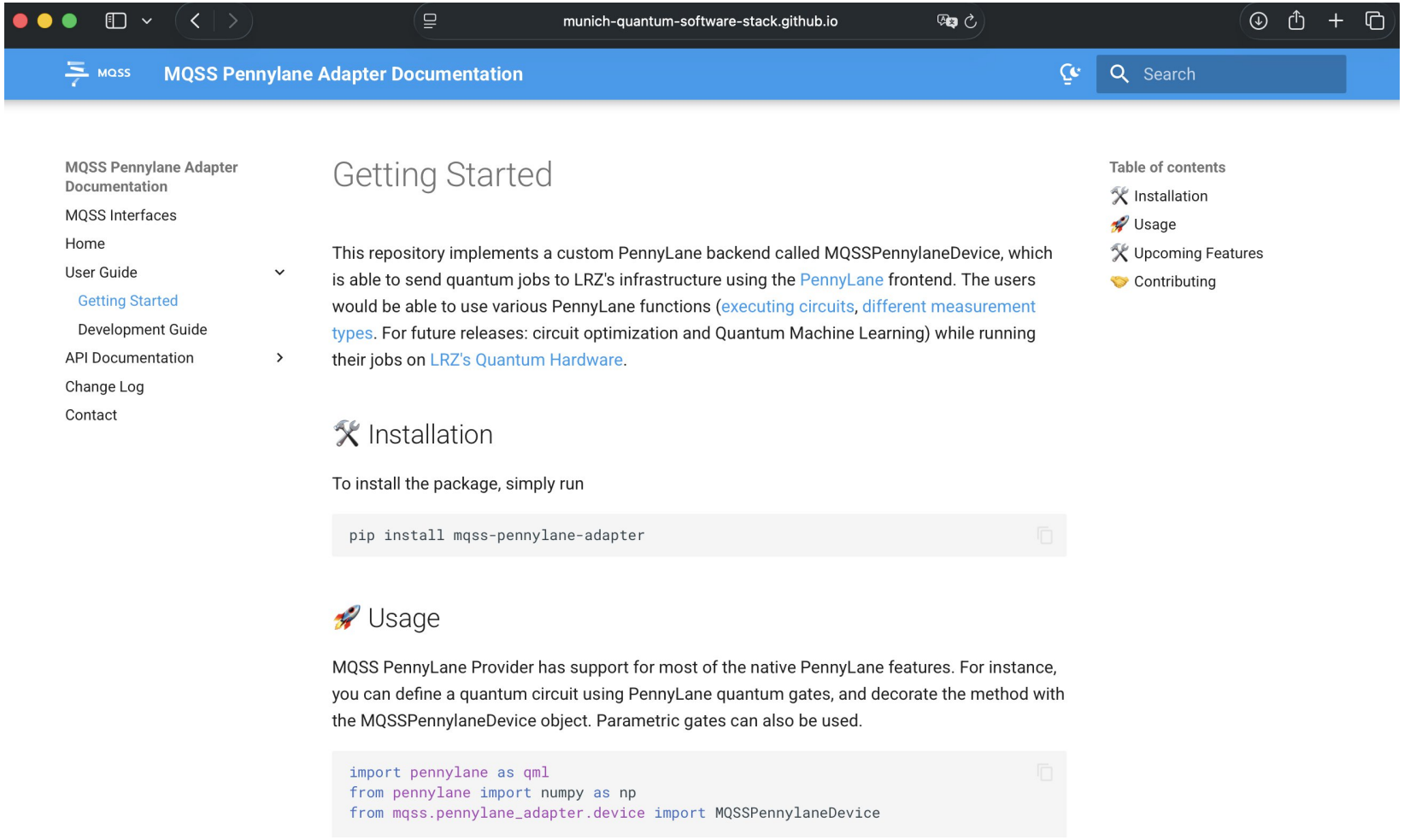
```
uv sync
source .venv/bin/activate
```

6. Start running the examples

```
python examples/01_simple_circuit_submission.py
```

Repository for Training Materials

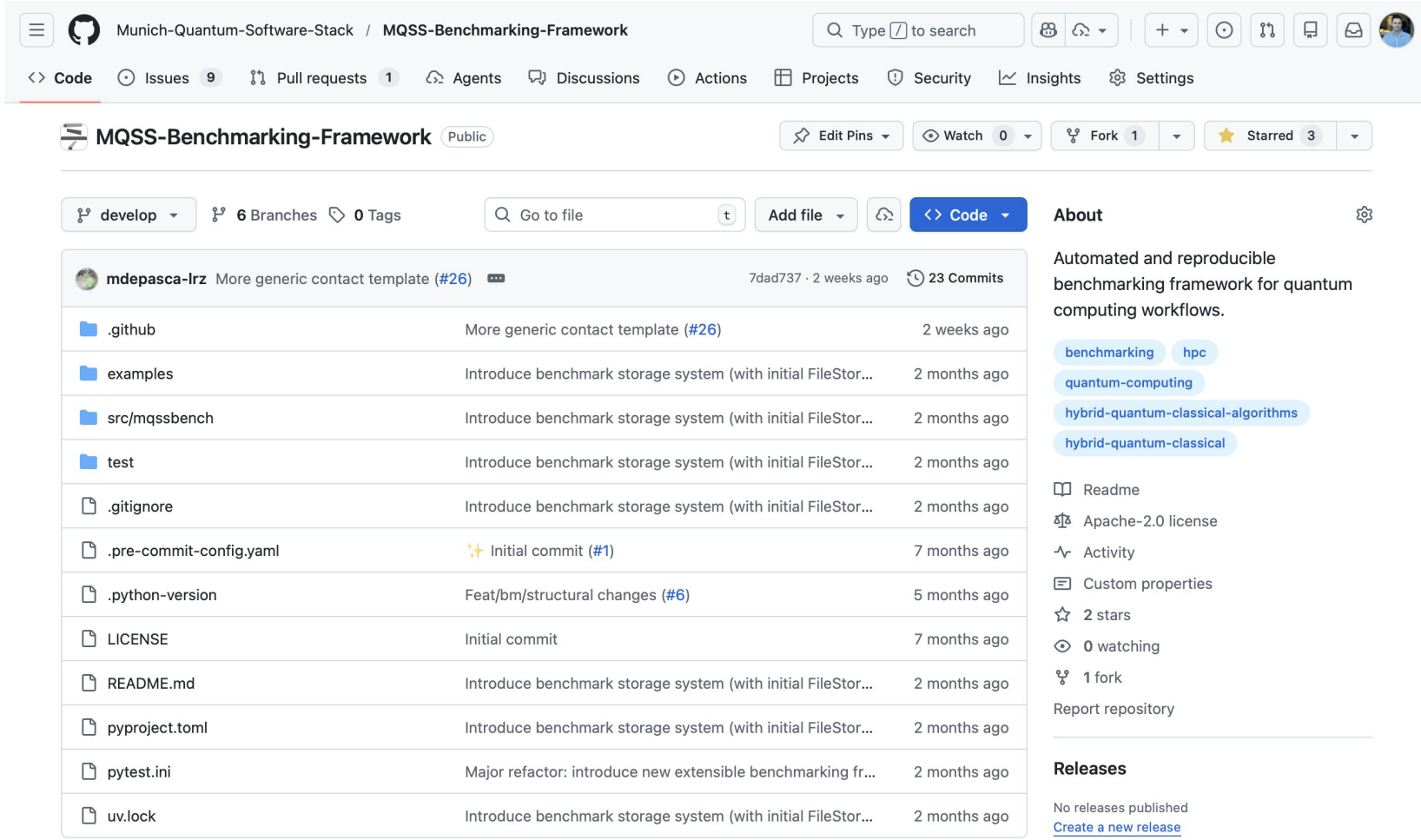
Documentation for MQSS Adapters



Documentation for MQSS Adapters

MQSS Benchmarking Framework

Access and Usage (BETA)



MQSS Benchmarking Framework

https://github.com/Munich-Quantum-Software-Stack/MQSS-Benchmarking-Framework