

```

{
  "_schema": "et_module/2.0",
  "module_id": "neurograph",
  "display_name": "NeuroGraph Cognitive Foundation",
  "version": "0.9.0",
  "description": "Dynamic Spiking Neuro-Hypergraph foundation – the Tier 3 SNN ba

  "git_remote": "https://github.com/greatnorthernfishguy-hub/NeuroGraph.git",
  "git_branch": "main",
  "entry_point": "openclaw_hook.py",
  "install_path": "",

  "service_name": "",
  "api_port": 0,

  "ecosystem": {
    "ng_lite": true,
    "ng_lite_version": "1.0.0",

    "peer_bridge": true,
    "tier3_upgrade": false,
    "_tier3_note": "NeuroGraph IS Tier 3. It does not upgrade to itself. It off

    "ng_ecosystem_version": "1.0.0",

    "openclaw_adapter": "openclaw_hook.py",
    "openclaw_skill_name": "NeuroGraph Cognitive Memory",

    "shared_learning_writes": true,

    "capabilities": ["snn-backend", "memory", "hypergraph", "stdp", "predictive-c
  },

  "dependencies": [],
  "provides": ["*"],
  "_provides_comment": "NeuroGraph can upgrade any co-located peer module from Ti
}

```