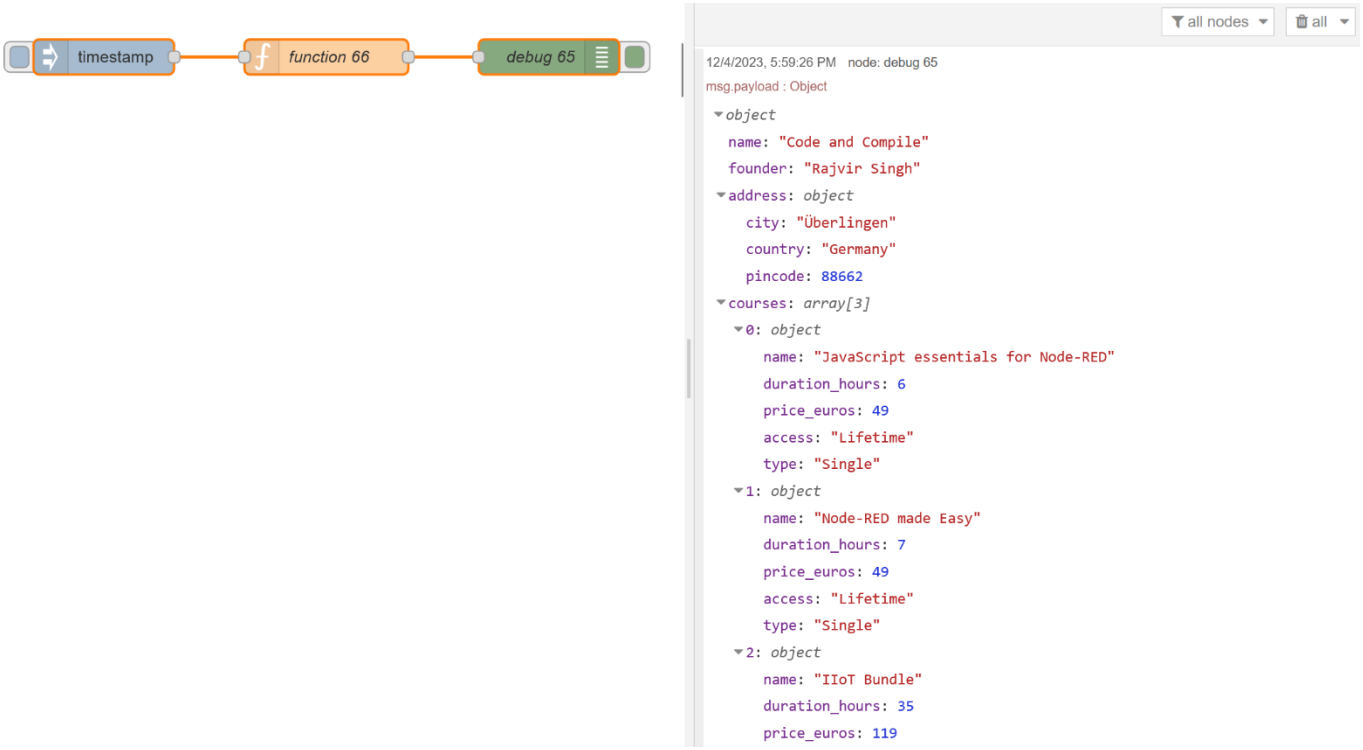
Tutorial Solution

Feel free to use the tutorial solution code for your reference.




```
[
  {
    "id": "a49c4c321b9a7bd3",
    "type": "inject",
    "z": "562363d4087c92d2",
    "name": "",
    "props": [
      {
        "p": "payload"
      },
      {
        "p": "topic",
```

```
            "vt": "str"
          }
        ],
        "repeat": "",
        "crontab": "",
        "once": false,
        "onceDelay": 0.1,
        "topic": "",
        "payload": "",
        "payloadType": "date",
        "x": 140,
        "y": 420,
        "wires": [
          [
            "0e53060b920b5990"
          ]
        ]
      },
      {
        "id": "0e53060b920b5990",
        "type": "function",
        "z": "562363d4087c92d2",
        "name": "function 66",
        "func": "var company = {\n    name : 'Code and Compile',\n    founder : 'Rajvir Singh',\n    address : {\n        city : 'Überlingen',\n        country : 'Germany',\n        pincode : 88662\n    },\n    courses : [\n        {\n            name : 'JavaScript essentials for Node-RED',\n            duration_hours : 6,\n            price_euros : 49,\n            access : 'Lifetime',\n            type : 'Single'\n        },\n        {\n            name: 'Node-RED made Easy',\n            duration_hours: 7,\n            price_euros: 49,\n            access: 'Lifetime',\n            type: 'Single'\n        },\n        {\n            name: 'IIoT Bundle',\n            duration_hours: 35,\n
```

price_euros: 119,\n access: 'Lifetime',\n type: 'Bundle'\n }\n],\n yearOfEstablishment : 2018\n}\nmsg.payload = company;\nreturn msg;",

"outputs": 1,

"timeout": 0,

"noerr": 0,

"initialize": "",

"finalize": "",

"libs": [],

"x": 330,

"y": 420,

"wires": [

[

"e947fecf10149c86"

]

]

},

{

"id": "e947fecf10149c86",

"type": "debug",

"z": "562363d4087c92d2",

"name": "debug 65",

"active": true,

"tosidebar": true,

"console": false,

"tostatus": false,

"complete": "false",

"statusVal": "",

"statusType": "auto",

```
        "x": 520,
        "y": 420,
        "wires": []
    }
]
```