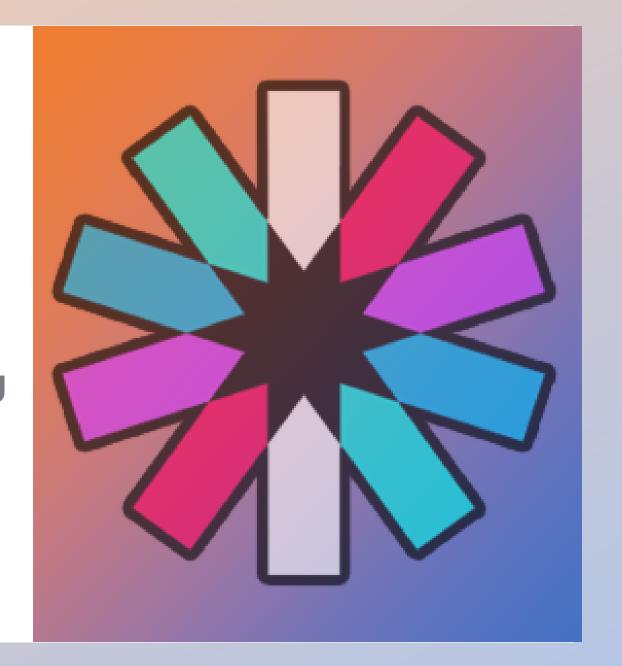
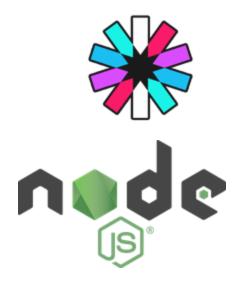
## Node Auth Tutorial (JWT)

#3 - Testing Routes & Handling POST Requests



In this Node auth tutorial we'll test some of our routes using Postman, but later on we will send all of our requests from the browser.







```
const express = require('express');
const mongoose = require('mongoose');
const authRoutes = require('./routes/authRoutes');
const app = express();
// middleware
app.use(express.static('public'));
                                                                               Insert code
app.use(express.json());
// view engine
app.set('view engine', 'ejs');
// database connection
const dbURI = 'mongodb+srv://marizza:demo1234@cluster0.nem3y.mongodb.net/node-auth';
mongoose.connect(dbURI, { useNewUrlParser: true, useUnifiedTopology: true})
  .then((result) => app.listen(3000))
  .catch((err) => console.log(err));
// routes
app.get('/', (req, res) => res.render('home'));
app.get('/smoothies', (req, res) => res.render('smoothies'));
app.use(authRoutes);
```

```
// controller actions
module.exports.signup_get = (req, res) => {
    res.render('signup');
  module.exports.login_get = (req, res) => {
    res.render('login');
  module.exports.signup post = async (req, res) => {
    const { email, password } = req.body;
    console.log(email, password);
                                                                                 Insert code
    res.send('new signup');
  module.exports.login_post = async (req, res)
    const { email, password } = req.body;
    console.log(email, password);
    res.send('user login');
```

