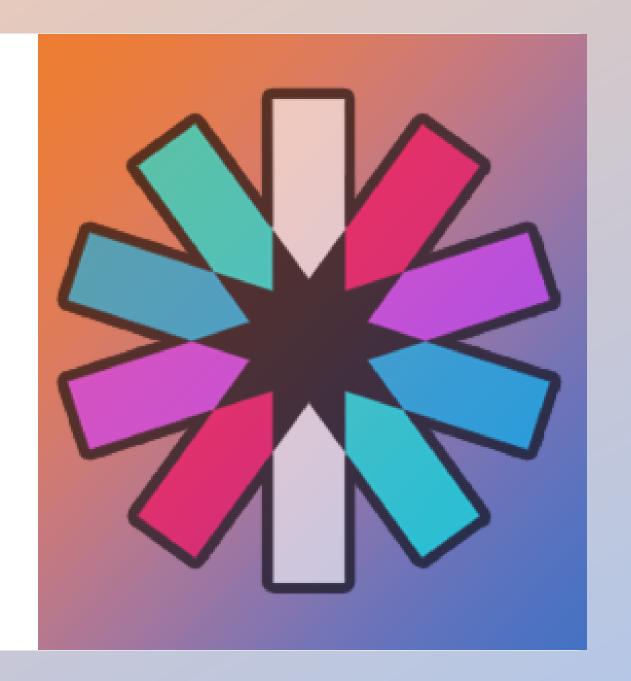
Node Auth Tutorial (JWT)

#4 - User Model



In this Node.js auth tutorial we'll create a User Model with Mongoose, which will be used to create new users and store them in our database.







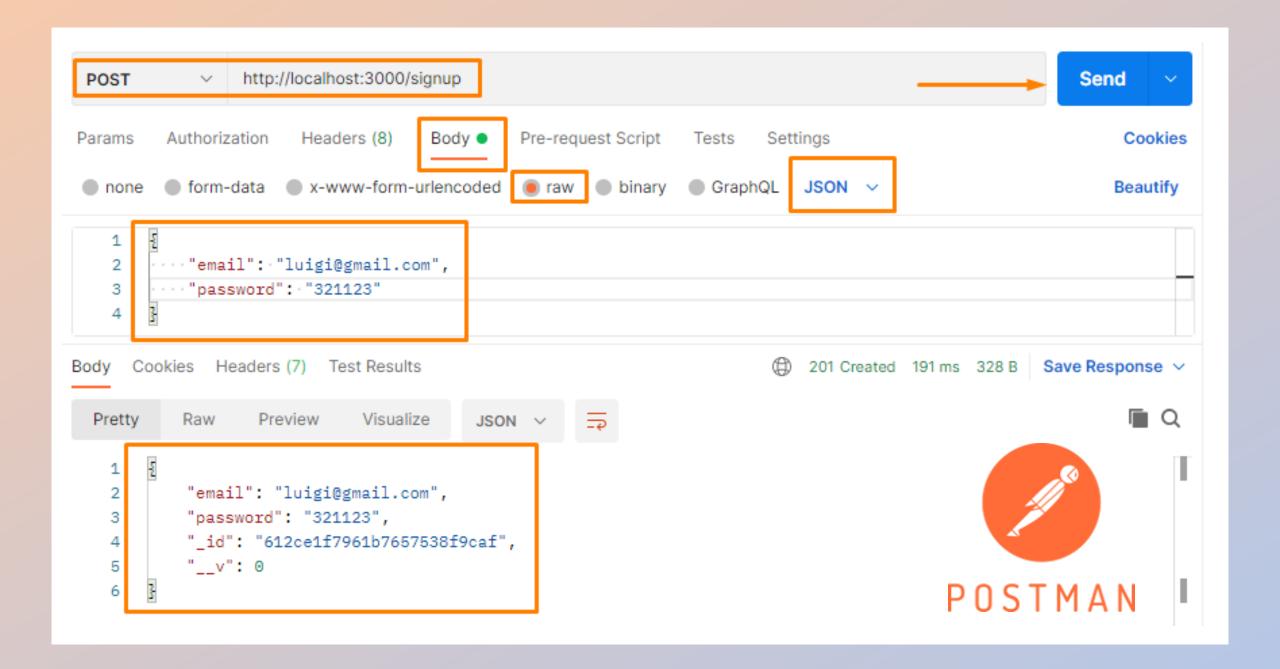
Create folder "models"

Create file "User.js" in the folder "models"



```
const mongoose = require('mongoose');
const userSchema = new mongoose.Schema({
  email: {
   type: String,
   required: true,
   unique: true,
   lowercase: true,
 password: {
   type: String,
   required: true,
   minlength: 6,
const User = mongoose.model('user', userSchema);
module.exports = User;
```

```
const User = require("../models/User");
// controller actions
module.exports.signup_post = async (req, res) => {
  const { email, password } = req.body;
 try {
    const user = await User.create({ email, password });
                                                                                              Insert code
    res.status(201).json(user);
  catch(err) {
    console.log(err);
    res.status(400).send('error, user not created');
module.exports.login_post = async (req, res) => {
  const { email, password } = req.body;
  console.log(email, password);
  res.send('user login');
```







__v:0









