Completion - {source code}

```javascript
1. import { Configuration, OpenAIApi } from "openai";
2.
3. const configuration = new Configuration({
4.     apiKey: process.env.REACT_APP_OPENAI_API_KEY
5. })
6. const openai = new OpenAIApi(configuration)
7.
8. export default async function (req, res) {
9.     if (!configuration.apiKey) {
10.        res.status(500).json({
11.            error: {
12.                message:  "OpenAI API key not configured, please
   follow instructions here :
   https://platform.openai.com/docs/libraries/node-js-library",
13.            }
14.        })
15.        return
16.    }
17.
18.    if (!req.body.input) {
19.        res.status(400).json({
20.            error: {
21.                message: "Please enter a valid input",
22.            }
23.        })
24.    }
25.
26.    try {
27.        const response = await openai.createCompletion({
28.            model : "text-davinci-003",
29.            prompt: `Q: ${req.body.input}`,
30.            max_tokens: 60,
31.            temperature: 1,
32.            top_p: 1.0
33.        })
34.
35.        console.log(response.data.choices[0].text)
36.        res.status(200).json({ result:
   response.data.choices[0].text })
37.    } catch (err) {
38.        console.error(err)
39.        res.status(500).json({
40.            error: {
41.                message:  err.message,
42.            }
43.        })
44.    }
45.
46. }
```

Resources for this lecture
- completion.js