

```
1 // File: ./app.js
2
3 var createError = require('http-errors');
4 var express = require('express');
5 var path = require('path');
6 var cookieParser = require('cookie-parser');
7 var logger = require('morgan');
8
9 var indexRouter = require('./routes/index');
10
11 var app = express();
12
13 // view engine setup
14 app.set('views', path.join(__dirname, 'views'));
15 app.set('view engine', 'pug');
16
17 app.use(logger('dev'));
18 app.use(express.json());
19 app.use(express.urlencoded({ extended: false }));
20 app.use(cookieParser());
21 app.use(express.static(path.join(__dirname, 'public')));
22
23 app.use('/', indexRouter);
24
25 // catch 404 and forward to error handler
26 app.use(function(req, res, next) {
27   next(createError(404));
28 });
29
30 // error handler
31 app.use(function(err, req, res, next) {
32   // set locals, only providing error in development
33   res.locals.message = err.message;
34   res.locals.error = req.app.get('env') === 'development' ? err : {};
35
36   // render the error page
37   res.status(err.status || 500);
38   res.render('error');
39 });
40
41 module.exports = app;
```