Task 4. Store session in mongodb [optional task]

Task description
In this task we will store session in mongodb to allow notes to survive after the server restart.

Time
20 minutes

Detailed description

1) Install package connect-mongo:

```
npm install connect-mongo --save
```

2) Define MongoStore and pass session to it in server.js

```
var MongoStore = require('connect-mongo/es5')(session);
```

3) Use MongoStore to store session in database (replace previous session definition):

```
app.use(session({
store: new MongoStore({
  url: 'mongodb://localhost:27017/angular_session'
 }),
secret: 'angular_tutorial',
resave: true,
    saveUninitialized: true
}));
```

4) Create db folder and start mongodb:

```
<MONGODB_PATH>/bin/mongod --dbpath c:/angular/notes/db
```

Now you can add the notes and then restart server.
Notes should survive after the server restart.