

A. Install ExpressJS

➤ \$npm install -g express

B. Creating Express Applications

1. \$express ProjName

ProjName is the name of your application

2. \$cd ProjName

Change to the application directory

3. \$npm install

Install the application

➤ \$npm install -g express-generator

4. \$node ./bin/www

check if it is correctly created

5. \$npm install mysql --save

If you want to install mysql package

6. \$npm uninstall stylus --save

If you want to remove stylus package

C. Directory structure

ProjName	package.json	Check your packages and start options
	app.js	1 st URL mapping, 1 st API routing, other configurations
bin	www	
node_modules	...	Modules you have installed
public	images	...
	stylesheets	...
	javascripts	controllers.js
	***.html	HTML files
routes	***.js	Route page URL to HTML files
views	...	
services	*Service.js	Services of 2 nd API routing
models	*Model.js	Models with database connections

D. AngularJS side

Update /app.js

Update /routes/***.js

Update /public/***.html, /public/javascripts/controllers.js, ...

Note: test on the way can help you saving debug problems.

E. ExpressJS side

Update /app.js

Update /services/*Service.js

Update /models/*Model.js

