

Nest JS Framework

— npm & cli

— nest new nestjs

[ yarn package manager  
npm is global yarn ]

— yarn start: dev

→ at 3000 (Hello World)

— deleted → src / controllers / specs  
controller  
app. service

— we want to create our own separate modules instead of having single one in the root directory

→ nest generate module customers

↓  
using cli auto imports Customers Module to app.module

— creating controller → handles req. & response

→ nest g controller customers / controllers / customers

this controller is auto added to customers.module.ts

— Inside customers.controller.ts  
add a get method getCustomer() {  
}  
}

— yarn start: dev  
localhost: 3000 / customers ~ data

→ we don't wanna put all of our code in one file.

creating service file

which communicates b/w Controller & database.

→ you g. service .. Customer/Service/so Customers  
this ~~get~~ added as providers in customers module.  
service

→ inside service. to create a ~~customer~~ <sup>find</sup> ~~get~~ Customer() method  
& add this method to controller. It as →

return. customerService. ~~getCustomer~~ findCustomer()