

server.js

```
require('dotenv').config()

PORT = process.env.PORT || 8080
SECRET = process.env.SECRET
const express = require('express')
const path = require('path')
const connectDB = require('./server/database/connection')
const bodyparser = require('body-parser')
const morgan = require('morgan')
const session = require('express-session')
const app = express()

app.set('view engine', 'ejs')
app.use(express.static('assets'))
app.use(express.static('uploads'))
app.use('/css', express.static(path.join(__dirname, 'node_modules', 'bootstrap', 'dist', 'css')))
app.use('/css', express.static(path.join(__dirname, 'node_modules', 'animate.css')))
app.use('/js', express.static(path.join(__dirname, 'node_modules', 'bootstrap', 'dist', 'js')))
app.use(bodyparser.urlencoded({extended: true}))
app.use(bodyparser.json())
app.use(morgan('tiny'))
app.use(session({
  secret: SECRET,
  resave: false,
  saveUninitialized: true
}))
app.use((req, res, next) => {
  res.locals.message = req.session.message
  delete req.session.message
  next()
})
app.use((req, res, next) => {
  res.locals.train = req.session.train
  delete req.session.train
  next()
})
app.use('/', require('./server/routes/router'))

connectDB().then(
  app.listen(PORT, async() => {
    console.log(` 🚀 Application is @ http://127.0.0.1:${PORT} ...\n`)
  })
).catch( error => {
  console.log(error)
})
```