

app.js

Open app.js file & require express module & start coding for creating server to check receive request & send response.

```

import express from 'express'
import GlobalMiddleware from './src/middlewares/globals.middleware.js'
import databaseConenction from './src/config/db.js'
import config from './src/config/index.js'
import routes from './src/routes/index.js'

const app = express()

// data base connection
databaseConenction()

//log.generation
app.use(GlobalMiddleware.middleware)

//all routes are redirected to routes/indexx.js file for routing accroding to the purpose
app.use(routes)

//if any unknown url arrived as req then it is handled by not found handler
// all error response will be handled through error handler
app.use([GlobalMiddleware.notFoundHandler, GlobalMiddleware.errorHandler])

// server creation binding port address.
app.listen(config.port, () => {
  try {
    console.log('Server Is Runnig Smoothly')
  } catch (error) {
    console.log('Server Connection Failed')
  }
})

```

```

import express from 'express'
import GlobalMiddleware from './src/middlewares/globals.mid
dleware.js'

```

```

import databaseConenction from './src/config/db.js'
import config from './src/config/index.js'
import routes from './src/routes/index.js'

const app = express()

// data base connection
databaseConenction()

//log generation
app.use(GlobalMiddleware.middleware)

//all routes are redirected to routes/indexx.js file for routing accroding to the purpose
app.use(routes)

//if any unknown url arrived as req then it is handled by not found handler
// all error response will be handled through error handler
app.use([GlobalMiddleware.notFoundHandler, GlobalMiddleware.errorHandler])

// server creation binding port address.
app.listen(config.port, () => {
  try {
    console.log('Server Is Runnig Smoothly')
  } catch (error) {
    console.log('Server Connection Failed')
  }
})

```