```
const express = require("express")
const app = express()
//-----importer mysgl-----
const mysql = require("mysql")
const myConnection = require("express-myconnection")
//-----utiliser pour rendre les datas en json-----
app.use(express.json());
//Entrer le info de la base de données-------
const dbConn = mysql.createConnection({
//-----Connexion à la base de données-------
dbConn.connect((error) => {
   if(error) {
   }else{
       console.log("base de donné bien connectée")
//-----utiliser ce middleware-----utiliser ce middleware-----
app.use(myConnection(mysql, dbConn, "pool"));
//création de la requête------
app.get('/etudiants', (req, res)=> {
   dbConn.query('SELECT * FROM candidats', function (error,
results, fields) {
         console.log(error)
       }else {
```

```
console.log('The solution is: ', results[0]);
})
app.get('/formation', (req, res)=> {
   dbConn.query('SELECT * FROM formation', function (error,
results, fields) {
        }else {
app.get('/developpeur', (req, res)=> {
    dbConn.query('SELECT * FROM candidats WHERE formation =
"DEV"', function (error, results, fields) {
        if (error) {
          console.log(error)
        }else {
```

```
app.get('/referent', (req, res)=> {
    dbConn.query('SELECT * FROM candidats WHERE formation =
"REF"', function (error, results, fields) {
         console.log(error)
        }else {
          console.log('The solution is: ', results);
          res.status(200).json(results);
//ajouter les données dans la bd------
   //récupérer les données de la requête du user---
   const prenom = req.body.prenom;
   const age = req.body.age;
   const sexe = req.body.sexe;
   const formation = req.body.formation;
   dbConn.query("INSERT INTO candidats (nom, prenom, age,
email, datenais, sexe, date insc, ville fab, formation) VALUES
```

```
datenais, sexe, date_insc, ville_fab, formation], function
(error, results) {
          console.log('Voici la reponse ', req.body);
```

```
const data = [
    {id : 1, nom: "NKENKE EYEBE Samuel"},
    {id : 2, nom: "OLMO Stan"},
    {id : 3, nom: "MOLO O"}
```