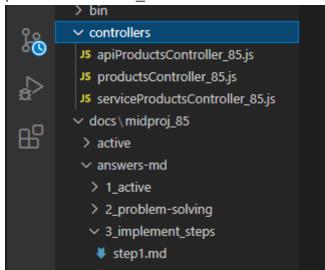
controllers

• productsController 85



```
const serviceProductsController_85 = require('./serviceProductsController_85');
exports.getCategories = async (req, res) => {
  try {
    let results = await serviceProductsController_85.getCategories();
    // console.log('results', JSON.stringify(results));
    res.render('products_85', {
        data: results,
        title: 'DB-midproject-products_85',
        name: 'ShihWei Tang',
        id: `209410785`,
    });
    } catch (err) {
        console.log('productsController getCategories', err);
    }
};
```

• serviceProductsController 85

```
const Category_85 = require('../models/Category_85');

exports.getCategories = async (req, res) => {
   try {
     return await Category_85.fetchAll();
   } catch (err) {
     console.log('getCategories', err);
   }
};
```

• apiProductsController_85

```
const serviceProductsController_85 = require('./serviceProductsController_85');
exports.getCategories = async (req, res) => {
   try {
     const data = await serviceProductsController_85.getCategories();
     return res.json(data);
   } catch (err) {
     console.log('productsController getCategories', err);
   }
};
```