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//
// PersonListTViewController.swift
// Person List
//
// Created by Swift on 30.08.2022.
//

import UIKit

final class PersonListTViewController: UITableViewController {

    private var personList = Person.getPersonList()

    override func viewDidLoad() {
        super.viewDidLoad()
    }

    // MARK: - Table view data source

    override func tableView(_ tableView: UITableView, numberOfRowsInSectionSection
        section: Int) -> Int {
        personList.count
    }

    override func tableView(_ tableView: UITableView, cellForRowAt indexPath: IndexPath) -> UITableViewCell {
        if let cell = tableView.dequeueReusableCell(withIdentifier:
            "contacts", for: indexPath) as? CustomTableViewCell {

            let person = personList[indexPath.row]

            var content = cell.defaultContentConfiguration()

            content.text = person.fullName

            cell.contentConfiguration = content

            // cell.fullNameLabel.text = person.fullName

            return cell
        }
        return UITableViewCell()
    }

    // override func tableView(_ tableView: UITableView,
    heightForHeaderInSection section: Int) -> CGFloat {
    //     80
    // }

    // MARK: - Table view delegate

    override func tableView(_ tableView: UITableView, didSelectRowAt
        indexPath: IndexPath) {
        tableView.deselectRow(at: indexPath, animated: true)
    }

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}
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// MARK: - Navigation
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override func prepare(for segue: UIStoryboardSegue, sender: Any?) {  
    guard let personInfoVC = segue.destination as?  
        PersonInfoViewController else { return }  
    guard let index = tableView.indexPathForSelectedRow else { return }  
    let person = personList[index.row]  
    personInfoVC.person = person  
}
```

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}
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