

Soal

1. logic

A. Two Sums Given an array of integers `nums` and an integer `target`, return indices of the two numbers such that they add up to `target`. You may assume that each input would have exactly one solution, and you may not use the same element twice. You can return the answer in any order.

Example 1: Input: `nums = [2,7,11,15]`, `target = 13` Output: `[0,2]` Output: Because `nums[0] + nums[2] == 13`, we return `[0, 2]`.

Example 2: Input: `nums = [3,2,4]`, `target = 6` Output: `[1,2]` Example 3: Input: `nums = [3,3]`, `target = 6` Output: `[0,1]`

2. Budget Application

We need to have a web app that can help us track our income, expenses and the balance, and all the data is stored / fetched via REST API to backend server.

Point to review:

1. You have to create backend server for REST API endpoint
2. You have to make a responsive site for the frontend
3. Make a nice UI using CSS build by yourself (would be nice to have pre-processor SASS / LESS), without any framework like bootstrap etc
4. Javascript fundamental, Please show us what you got about javascript
5. No jquery
6. Write a clean and scalable code is nice to hav

Jawaban soal tes mcPayment **ferdyfian yohan aziizul** fullstack

1. Logic

Link github =>

<https://github.com/ferdy123-cyber/logic-test-mcpayment>

2. Budget Application

Link github =>

FrontEnd : <https://github.com/ferdy123-cyber/front-end-app-mvc-payment>

BackEnd : <https://github.com/ferdy123-cyber/my-app-asessment>