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EXPLORADOR
                       JS index.js X
∨ TASK8
                        JS index.js > 🕥 server.put('/persons/:name') callback
                              const express = require('express')
 > node_modules
                               const bodyParser = require('body-parser')
 JS index.js
                               const server = express()
 {} package-lock.json
 {} package.json
                               server.use(bodyParser.json())
                               const persons = []
                               const validatePerson = (req, res, next) => {
                                   const { name, height } = req.body
                                   if (!/^[a-zA-Z]+\$/.test(name) || name.length < 4 || name.length > 50) {
                                       return res.status(400).json({error: 'Invalid name. It must consist of alphabetic characters and be between 4 and 50 characters'})
                                   const numericHeight = parseFloat(height)
                                   if (isNaN(numericHeight) || numericHeight < 50 || numericHeight > 250) {
                                       return res.status(400).json({ error: 'Invalid height. It must be a number between 50 and 250.'})
                                   } else {
                                       next();
                               server.post('/persons', validatePerson, (req, res) => {
                                   const newPerson = req.body
                                   persons.push(newPerson)
                                   res.status(201).json(newPerson)
                               server.get('/persons', (req, res) => {
                                   res.json(persons)
                               server.get('/persons/:name', (req, res) => {
                                   const {name} = req.params
                                   const person = persons.find(p => p.name === name)
                                   if(person) {
                                       res.json(person)
                                   } else {
                                       res.status(404).json({error: 'Person not found'})
                                                                                                                                                                                                                          ☑ node + ∨ Ⅲ 前 ··· ^ ×
                        PROBLEMAS SAÍDA CONSOLE DE DEPURAÇÃO TERMINAL PORTAS
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                        Servidor Funcionando!
> LINHA DO TEMPO
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