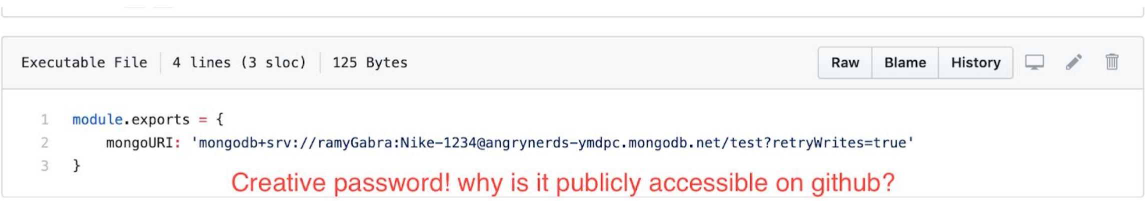
Sprint Backlog	Completeness	Estimation Report	Best practises (Naming conventions, indentations, code structure, etc..)	Integration on master (Individual)
1- The backlog itself (0 or 1) 1- The fair allocation among team members (0 or 1) 2/2	0 - Less than 30% of the sprint backlog 1 - 30-80% 2 - 80-100% 3/3	1 - Team velocity (0 none, 0.5 fake, 1 realistic) 1 - Sprint burndown chart (0 none, 0.5 fake, 1 realistic) 1/2	0 - Spaghetti code 1- Adhered to the main structure and naming conventions 2- Clean code 0/1	0 - Code not integrated 2 - Code integrated 2/2

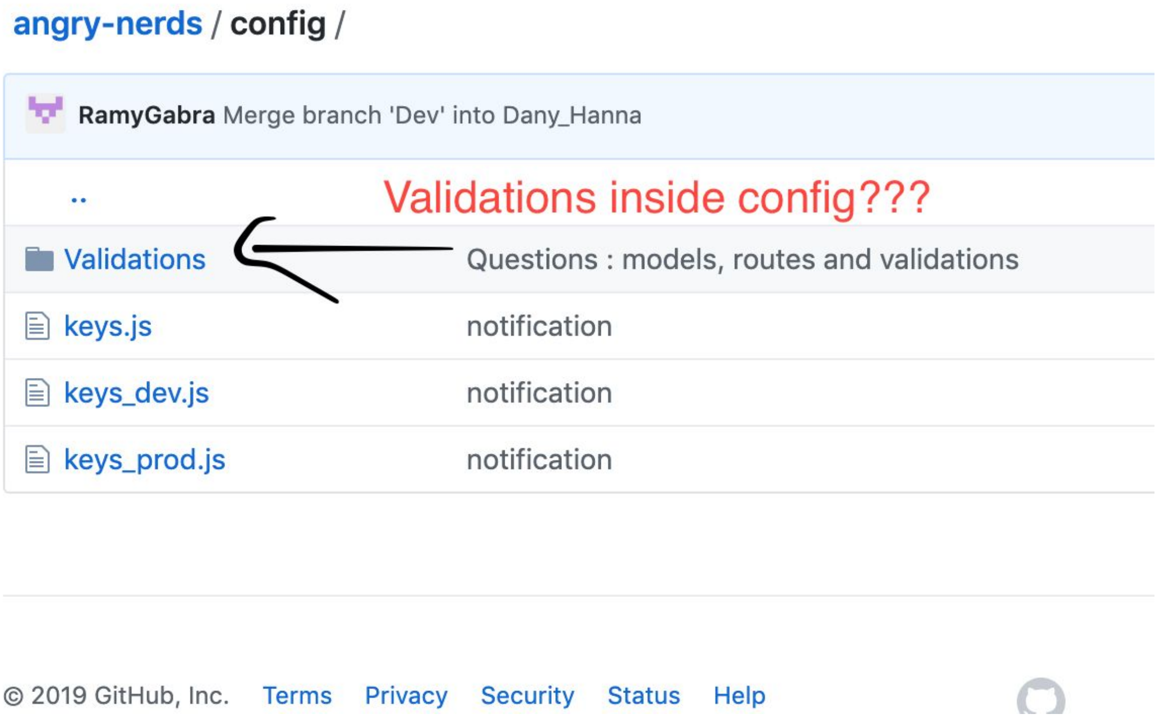
Comments:

1. There is no unified naming convention, some are using snake case and others are using capital case
2. It’s not typically an error, but there is a lot of referencing which will slow mongo a lot.
3. Get by id has no validations



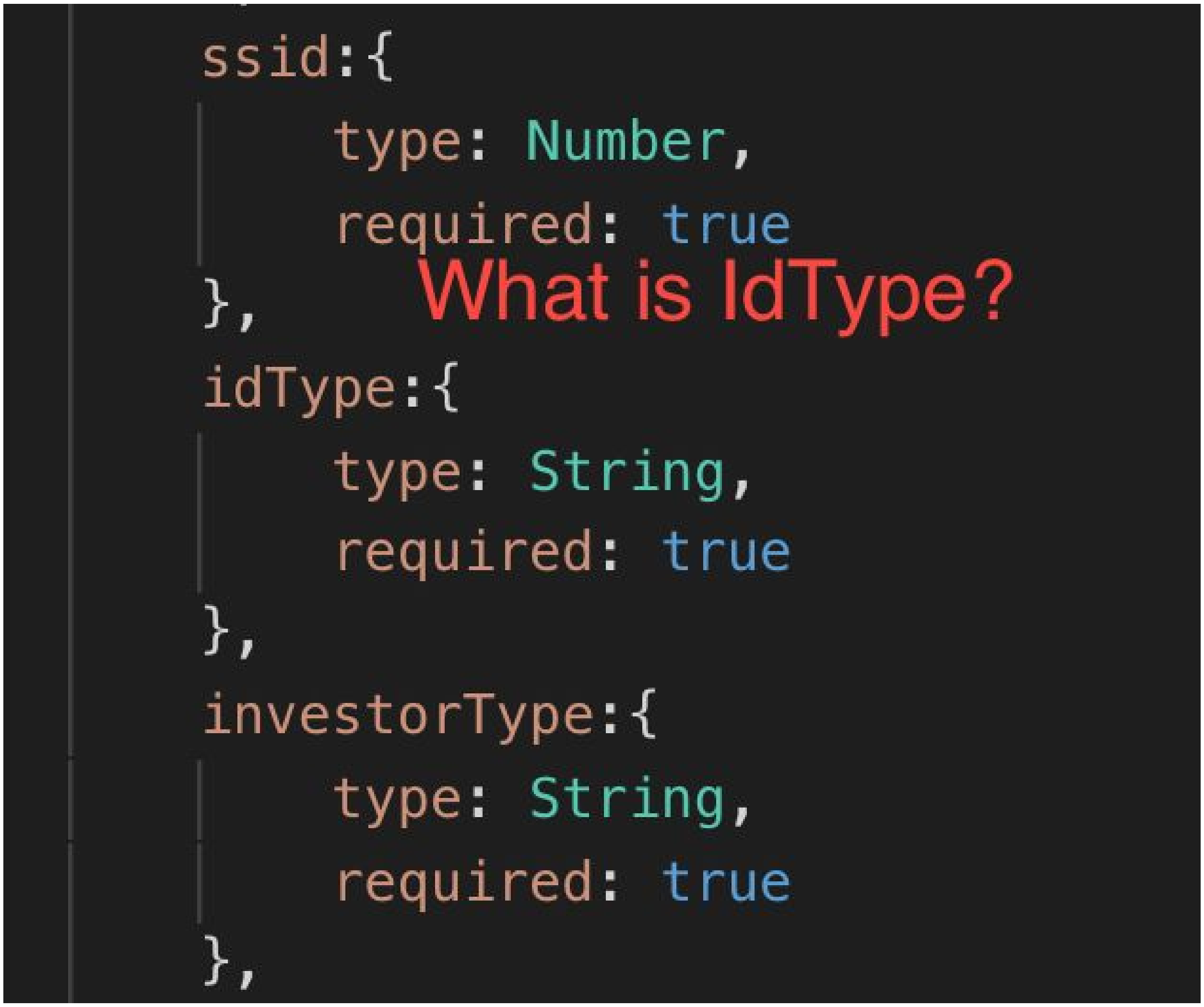
```
module.exports = {
    mongoURI: 'mongodb+srv://ramyGabra:Nike-1234@angrynerds-ymdpc.mongodb.net/test?retryWrites=true'
}
```

Creative password! why is it publicly accessible on github?



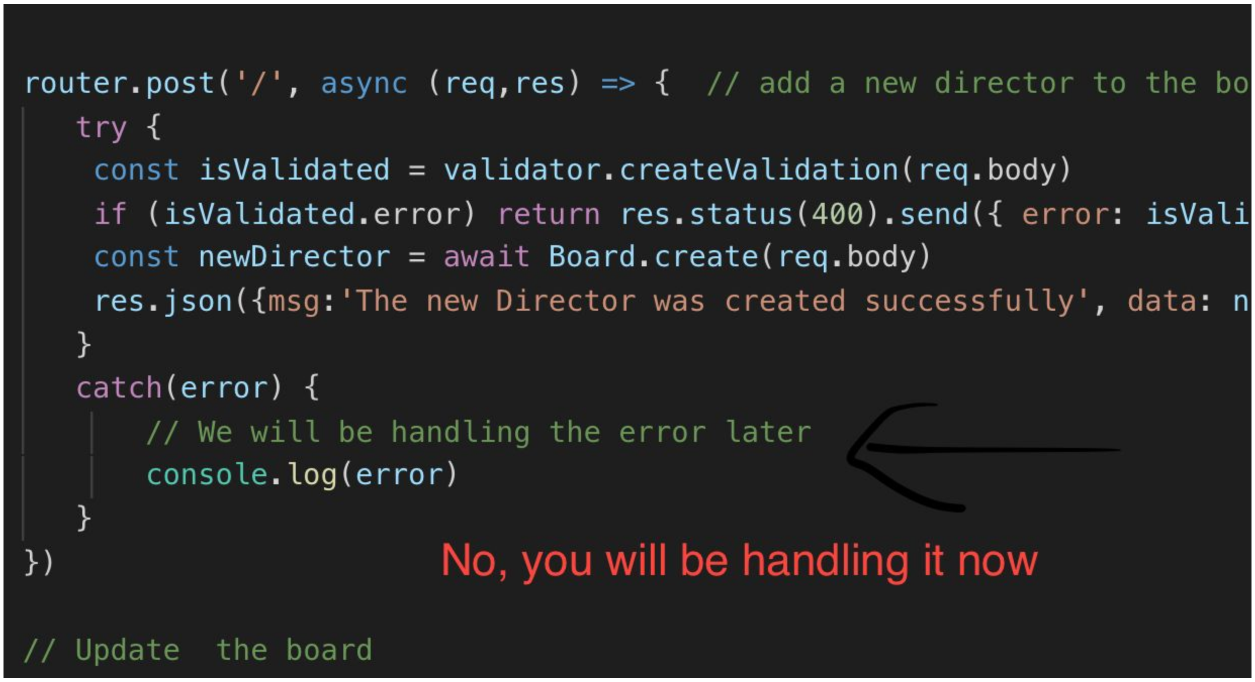
Validations inside config???

Validations	Questions : models, routes and validations
keys.js	notification
keys_dev.js	notification
keys_prod.js	notification



```
ssid:{
    type: Number,
    required: true
},
idType:{
    type: String,
    required: true
},
investorType:{
    type: String,
    required: true
},
```

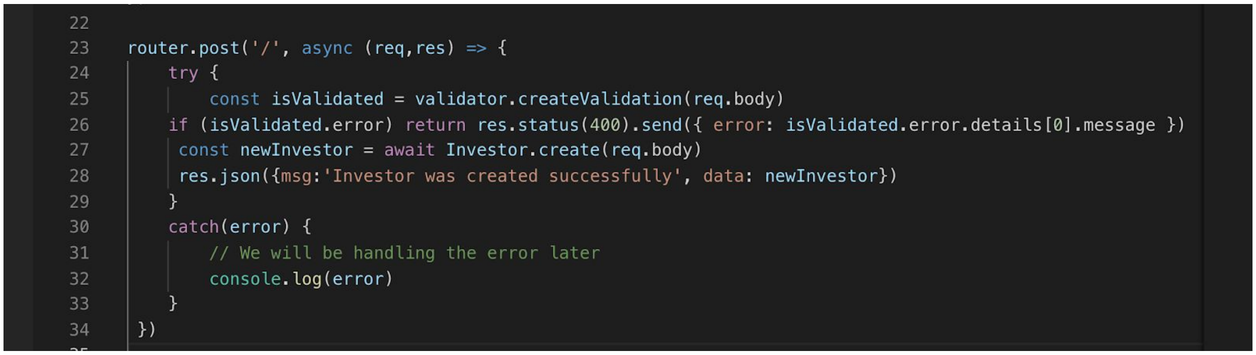
What is IdType?



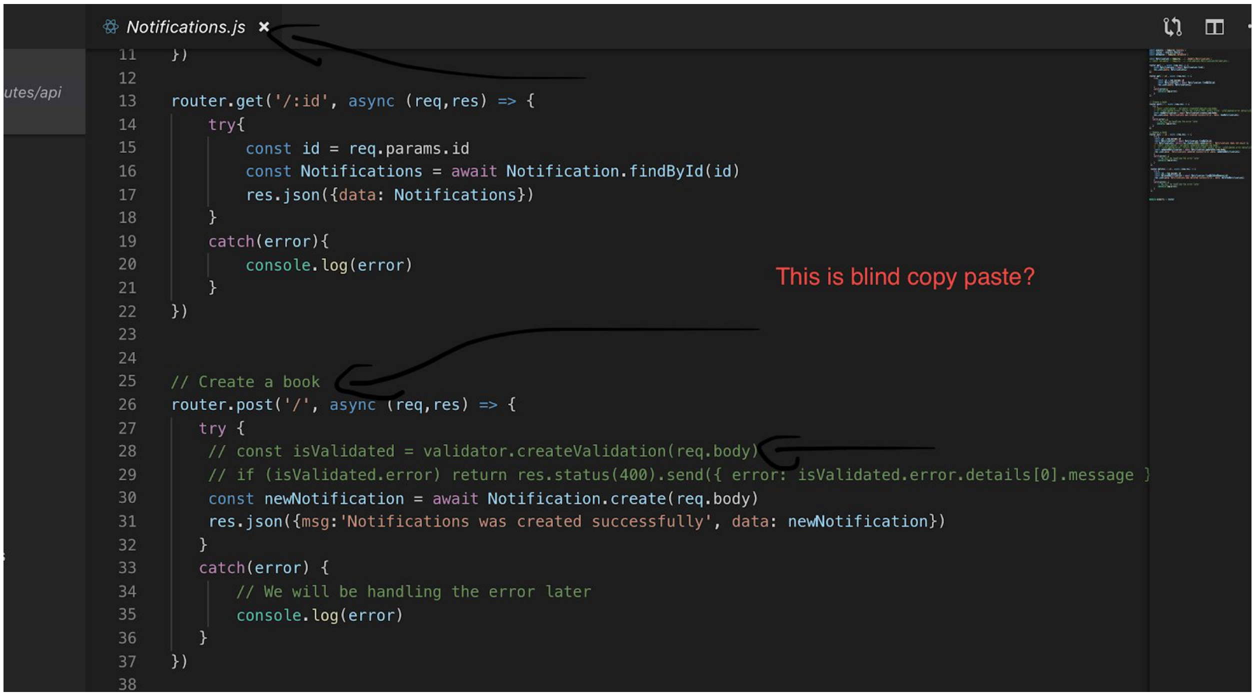
```
router.post('/', async (req,res) => {  // add a new director to the bo
   try {
    const isValidated = validator.createValidation(req.body)
    if (isValidated.error) return res.status(400).send({ error: isVali
    const newDirector = await Board.create(req.body)
    res.json({msg:'The new Director was created successfully', data: n
   }
   catch(error) {
       // We will be handling the error later
       console.log(error)
   }
})

// Update  the board
```

No, you will be handling it now



```
router.post('/', async (req,res) => {
    try {
        const isValidated = validator.createValidation(req.body)
    if (isValidated.error) return res.status(400).send({ error: isValidated.error.details[0].message })
     const newInvestor = await Investor.create(req.body)
     res.json({msg:'Investor was created successfully', data: newInvestor})
    }
    catch(error) {
        // We will be handling the error later
        console.log(error)
    }
 })
```



```
})

router.get('/:id', async (req,res) => {
    try{
        const id = req.params.id
        const Notifications = await Notification.findById(id)
        res.json({data: Notifications})
    }
    catch(error){
        console.log(error)
    }
})


// Create a book
router.post('/', async (req,res) => {
   try {
    // const isValidated = validator.createValidation(req.body)
    // if (isValidated.error) return res.status(400).send({ error: isValidated.error.details[0].message }
    const newNotification = await Notification.create(req.body)
    res.json({msg:'Notifications was created successfully', data: newNotification})
   }
   catch(error) {
       // We will be handling the error later
       console.log(error)
   }
})
```

This is blind copy paste?