**Configurações Importantes para o Deploy no Heroku**

**1- No package.json:**

**"main": "src/index.js",**

**"scripts": {**

**"dev": "NODE\_ENV=development nodemon --exec babel-node src/index.js",**

**"start": "NODE\_ENV=production node dist",**

**"build": "babel src -d dist"**

**},**

**"engines": {**

**"node": "12.x"**

**},**

**2- Não criar a pasta build**

**3-Criar a Procfile, e sem espaços amais no arquivo**

**web:yarn start**

**4- Na index.js**

**const cors = require('cors')**

**const dotenv = require('dotenv')**

**const config = require('./config/upload')**

**const express = require('express')**

**const routes = require('./routes')**

**const mongoose = require('mongoose')**

**const path = require('path')**

**dotenv.config()**

**const app = express()**

**app.use(express.json())**

**app.use(cors())**

**const { PORT } = process.env**

**mongoose.connect(process.env.mongoDB, {**

**useNewUrlParser: true,**

**useUnifiedTopology: true,**

**useCreateIndex: true,**

**useFindAndModify: false,**

**})**

**const server = require('http').Server(app)**

**const io = require('socket.io')(server)**

**app.use((req, res, next) => {**

**req.io = io**

**next()**

**})**

**app.use('/', routes)**

**app.use(**

**'/files',**

**express.static(path.resolve(\_\_dirname, '..', 'uploads', 'resized'))**

**)**

**server.listen(PORT)**

**console.log(`API Running at port ${PORT}`)**

**5- no .env:**

**Sem espaços em branco no arquivo**

**mongoDB=mongodb+srv://gustavo:jogu3340@cluster0-uebxy.mongodb.net/curso-rocketinsta?retryWrites=true&w=majority**

**PORT=3000**

**6 – No Heroku**

**1- Sema a PORT no config wars**

**2- Com o mongo string sem espaços**