

ReadME

Project Light Feather

This was a code project to show the ability to do the work within the Lightfeather organization

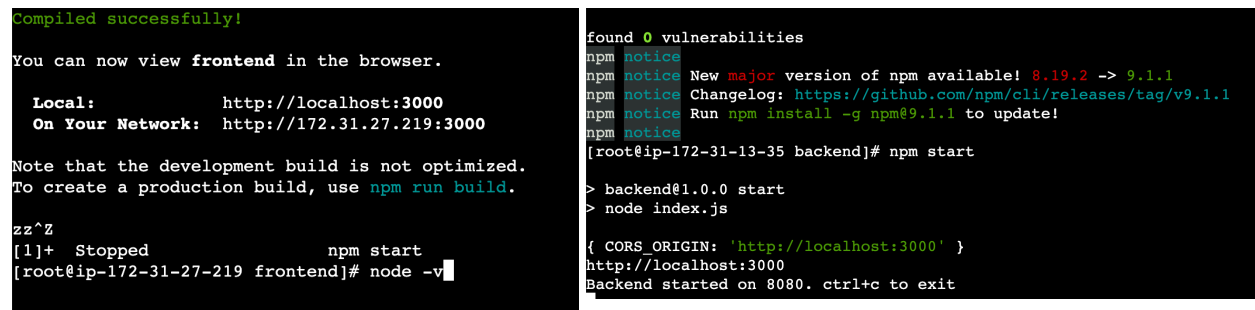
Motivation

I created and followed through with this to demonstrate my ability to code and follow directions.

Build Status

There were originally 49 vulnerabilities due to an update feature. After installing the NPM package, we were able to finish the front and back end.

Screen shots



```
Compiled successfully!

You can now view frontend in the browser.

  Local:            http://localhost:3000
  On Your Network:  http://172.31.27.219:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

zz^Z
[1]+  Stopped                  npm start
[root@ip-172-31-27-219 frontend]# node -v

found 0 vulnerabilities
npm notice
npm notice New major version of npm available! 8.19.2 -> 9.1.1
npm notice Changelog: https://github.com/npm/cli/releases/tag/v9.1.1
npm notice Run npm install -g npm@9.1.1 to update!
npm notice
[root@ip-172-31-13-35 backend]# npm start

> backend@1.0.0 start
> node index.js

{ CORS_ORIGIN: 'http://localhost:3000' }
http://localhost:3000
Backend started on 8080. ctrl+c to exit
```

Tech/Framework used -

Yum / NPM / Node

Features

Working front end and back end

User Name / Password

User Name: Feather

Password: Hiddenbaby1!

Document Link;

<https://429346661533.signin.aws.amazon.com/console>

Instances (2) [Info](#)

Instance state ▾
 Actions ▾
 [Launch instances](#)

< 1 >

<input type="checkbox"/>	Name ▾	Instance ID	Instance state ▾	Instance type ▾	Status check	Alarm status	Availability Zone ▾	Public IP ▾
<input type="checkbox"/>	Backend	I-00d0f0675f46d3352f	Running @ @	t2.micro	2/2 checks passed	No alarms +	us-west-2c	ec2-
<input type="checkbox"/>	LightFeather	I-04c4b8829d7fca9f	Running @ @	t2.micro	2/2 checks passed	No alarms +	us-west-2a	ec2-

Instance: i-00d0f0b7154d3352f (Backend)

Details	Security	Networking	Storage	Status checks	Monitoring	Tags
▼ Instance summary Info						
Instance ID i-00d0f0b7154d3352f (Backend)		Public IPv4 address 35.90.198.151 open address ↗		Private IPv4 addresses 172.31.13.35		
IPv6 address —		Instance state Running		Public IPv4 DNS ec2-35-90-198-151.us-west-2.compute.amazonaws.com open address ↗		
Hostname type IP name: ip-172-31-13-35-us-west-2.compute.internal		Private IP DNS name (IPv4 only) ip-172-31-13-35-us-west-2.compute.internal				