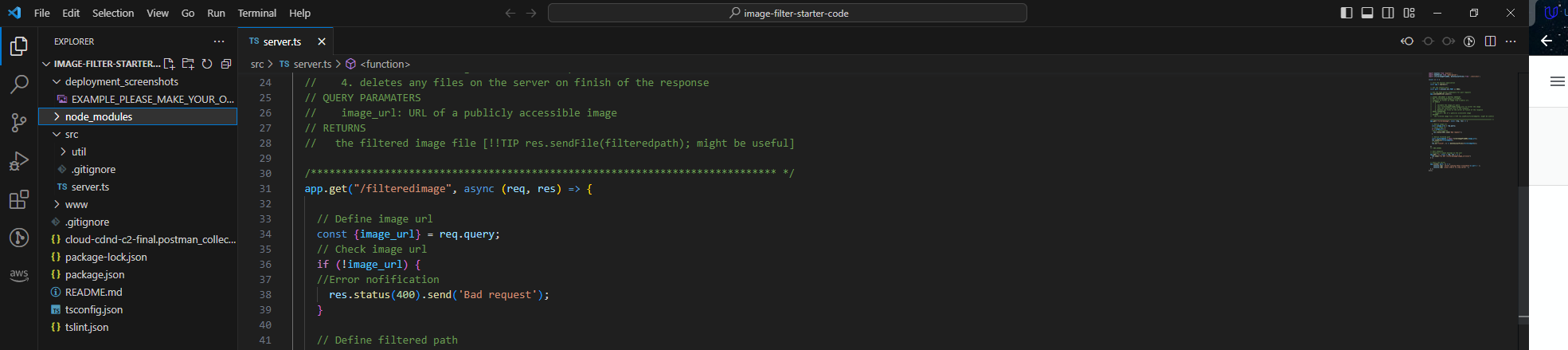
**Meets Specications**

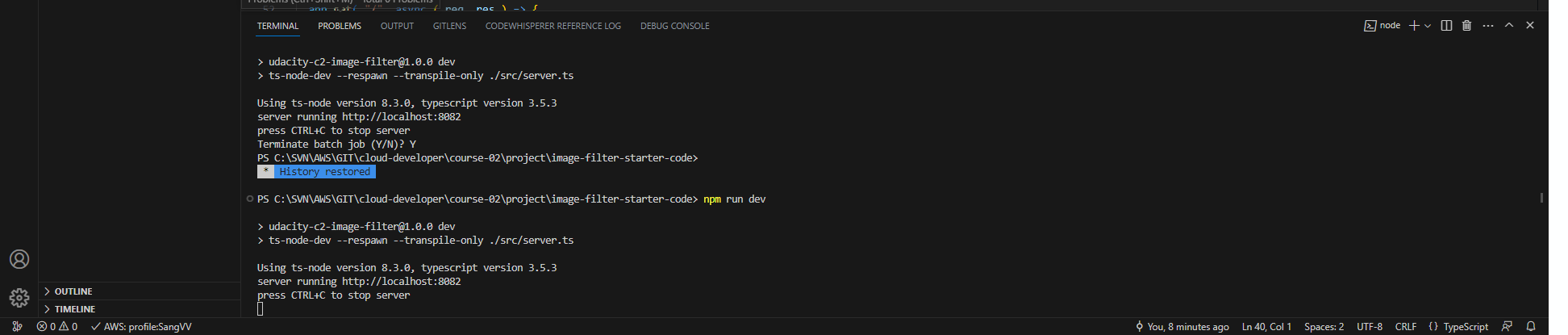
**Your Own Instagram on AWS :**

1. **Setup Node Environment**

Initialize a new project: “*npm i*”

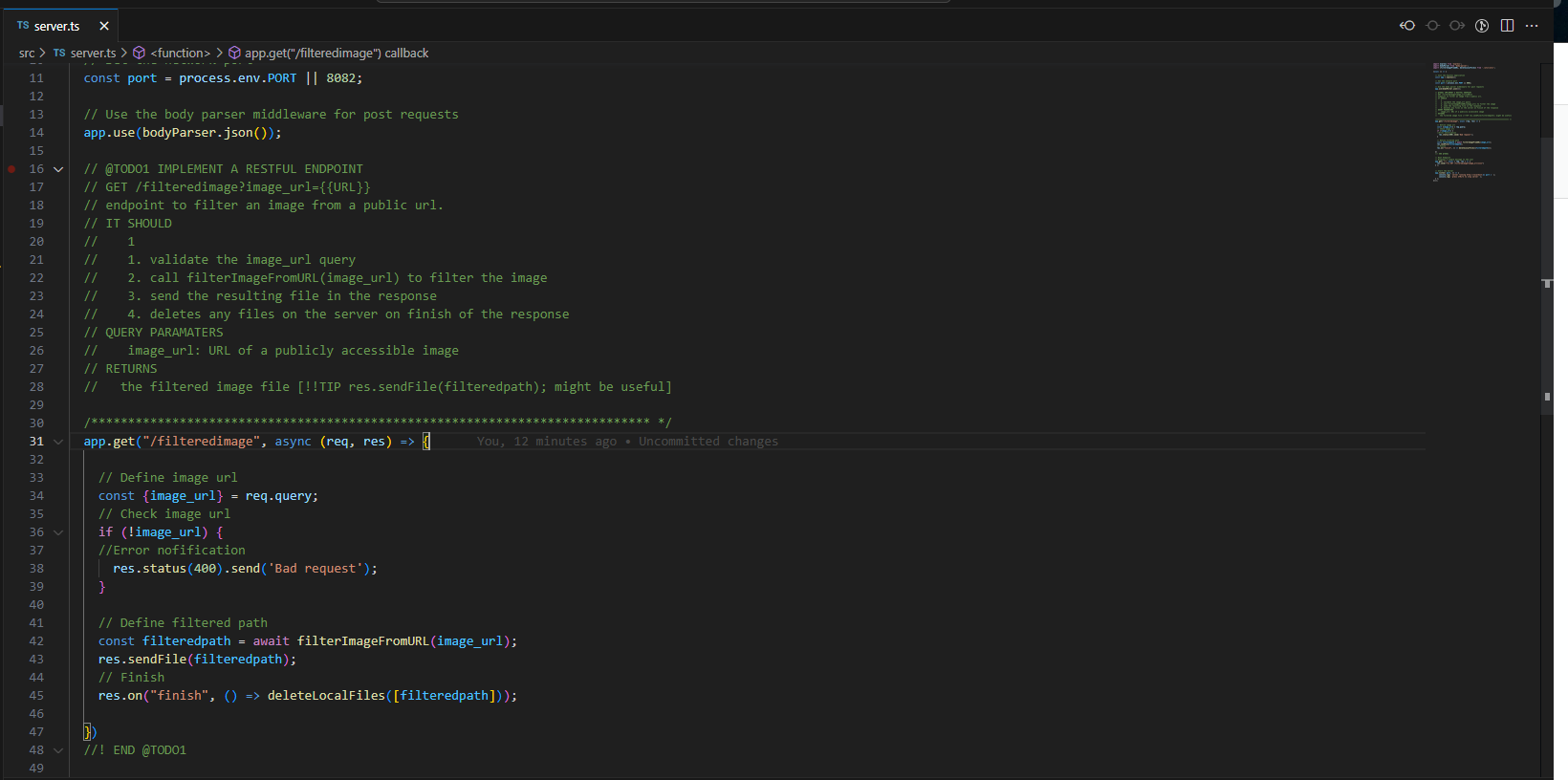


Run the development server : “*npm run dev*”



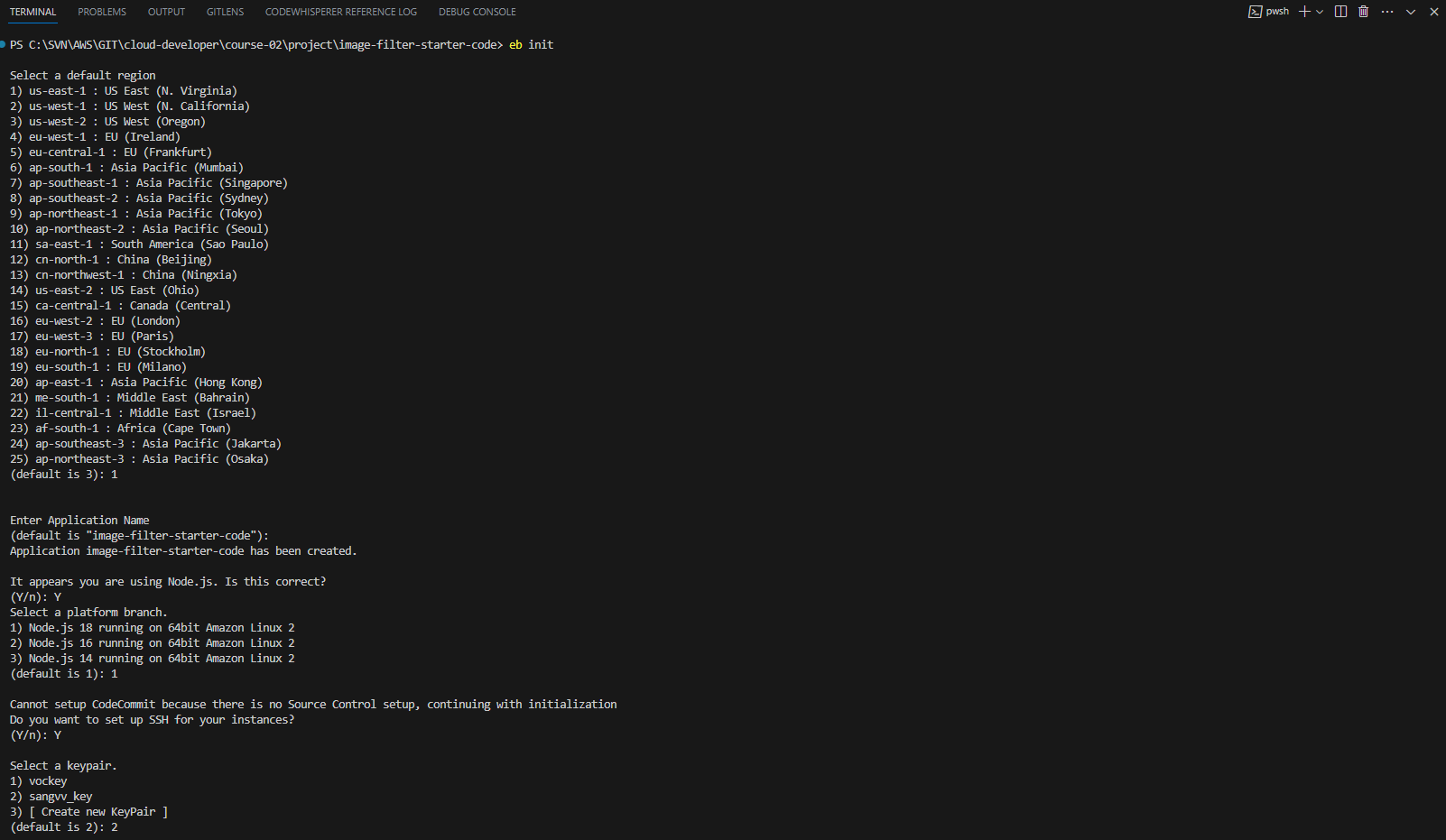
1. **Create a new endpoint in the server.ts file**

The starter code has a task for you to complete an endpoint in “./src/server.ts “

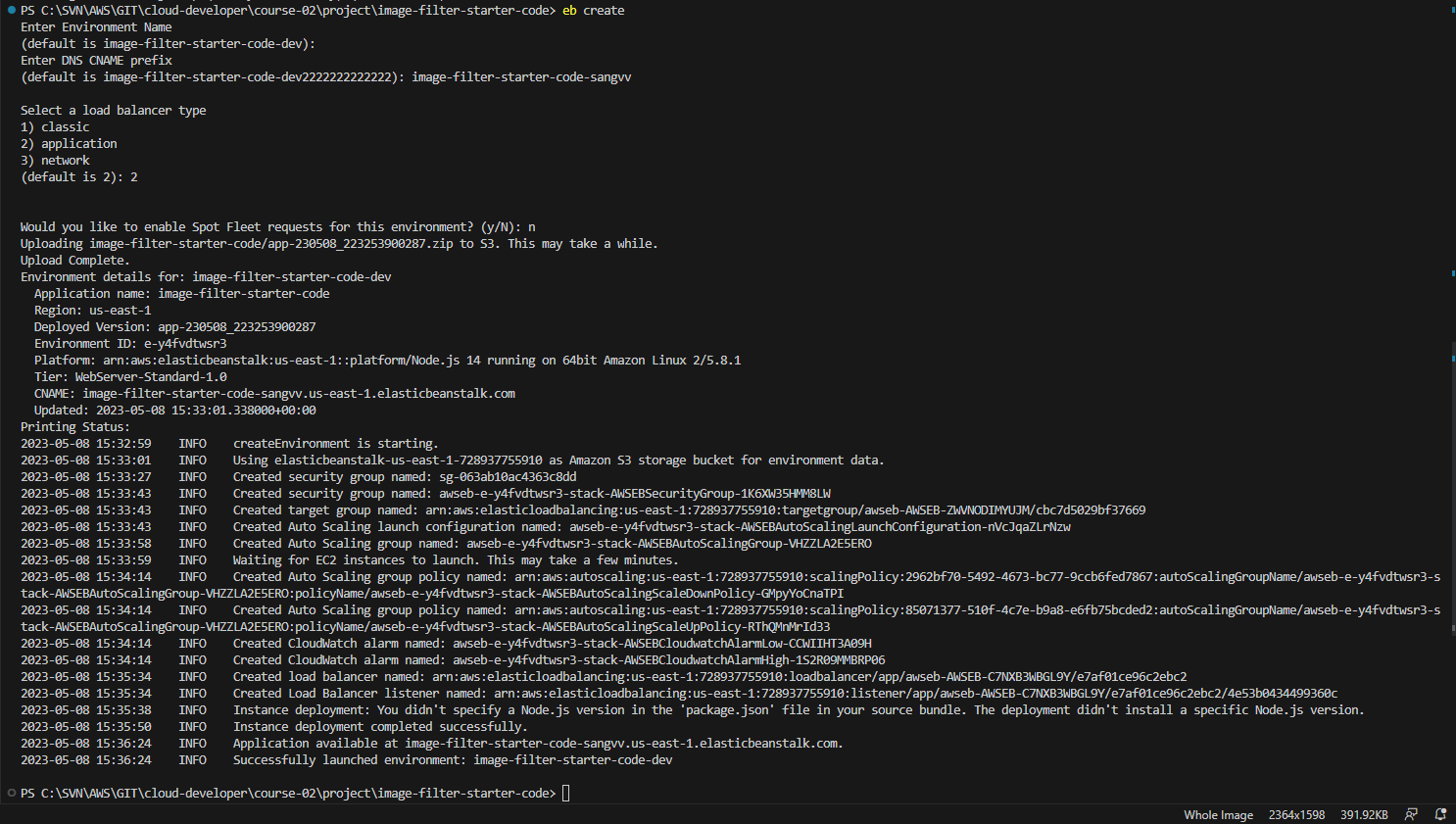


1. **Deploying your system**

Follow the process described in the course to “*eb init*” : a new application



A new environment to deploy your image-filter service : “*eb create*”



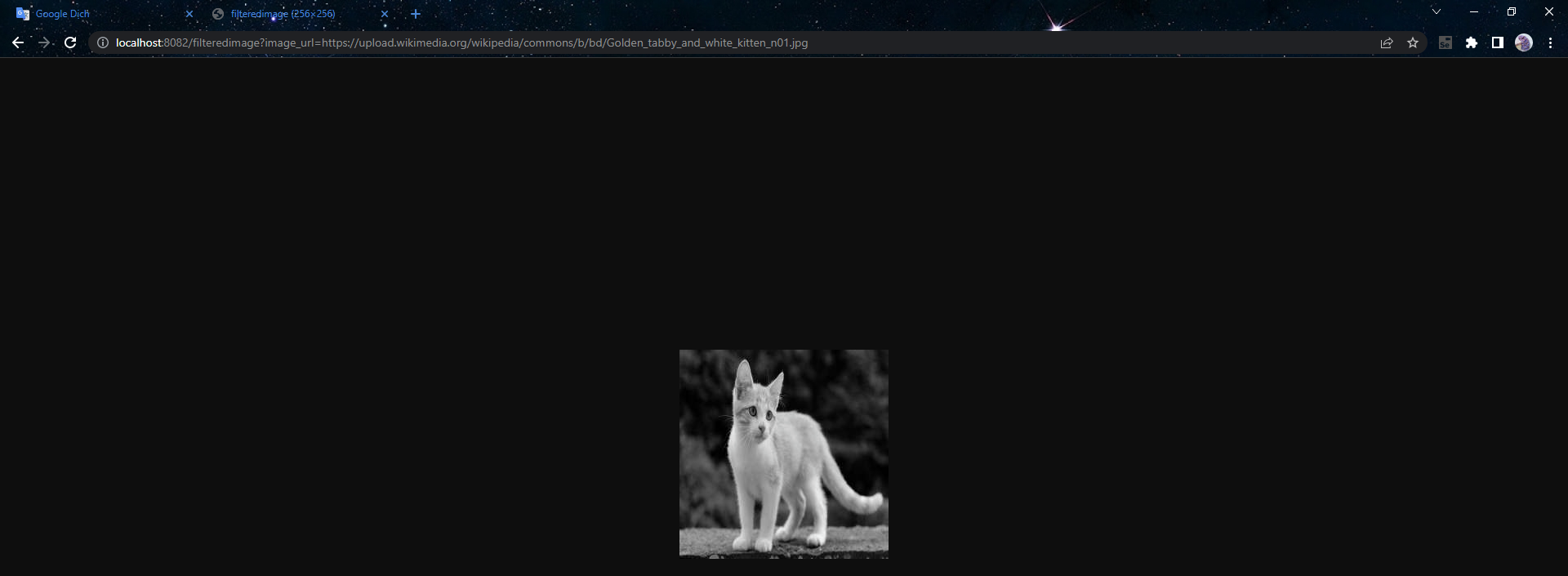
Command “eb deploy”



1. **Host**

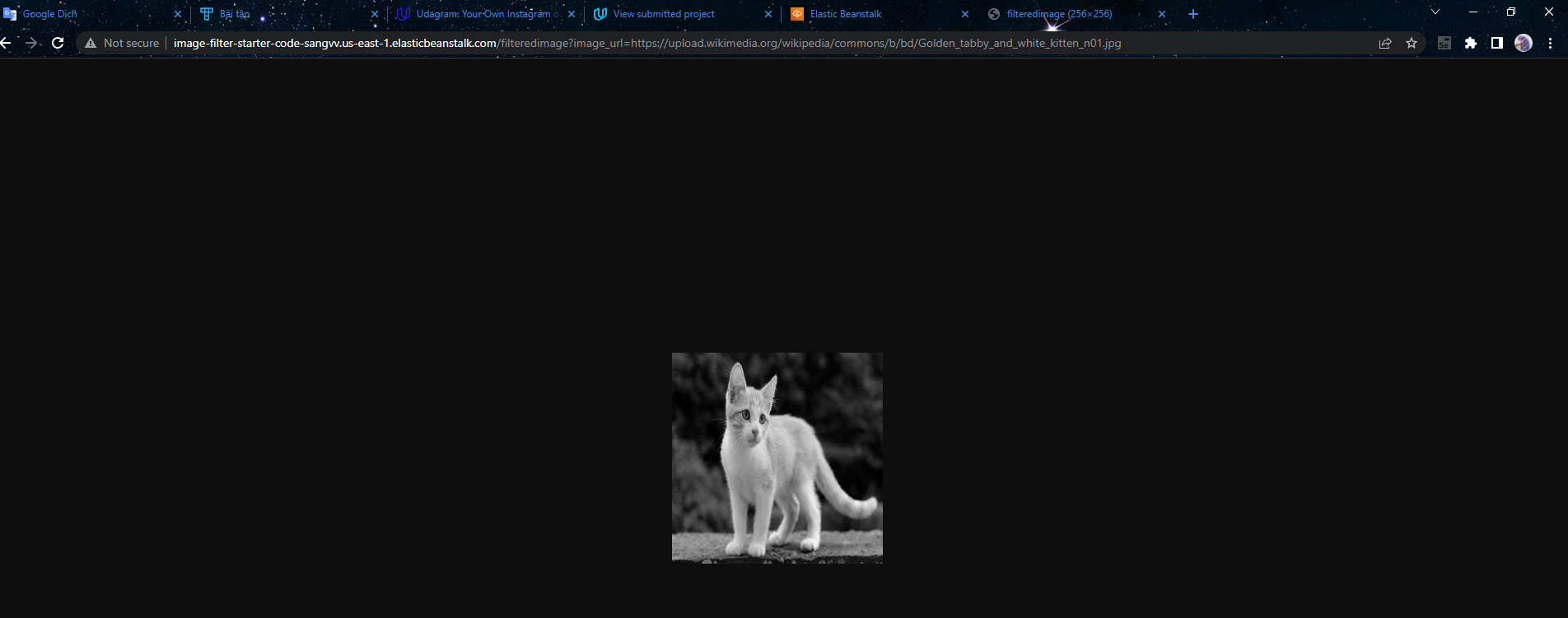
The project demonstrates an understanding of RESTFUL design

[http://localhost:{{PORT}}/filteredimage?image\_url=https://upload.wikimedia.org/wikipedia/commons/b/bd/Golden\_tabby\_and\_white\_kitten\_n01.jpg](http://localhost:%7b%7bPORT%7d%7d/filteredimage?image_url=https://upload.wikimedia.org/wikipedia/commons/b/bd/Golden_tabby_and_white_kitten_n01.jpg)



The project demonstrates the ability to create functional cloud deployments

<http://image-filter-starter-code-sangvv.us-east-1.elasticbeanstalk.com/filteredimage?image_url=https://upload.wikimedia.org/wikipedia/commons/b/bd/Golden_tabby_and_white_kitten_n01.jpg>



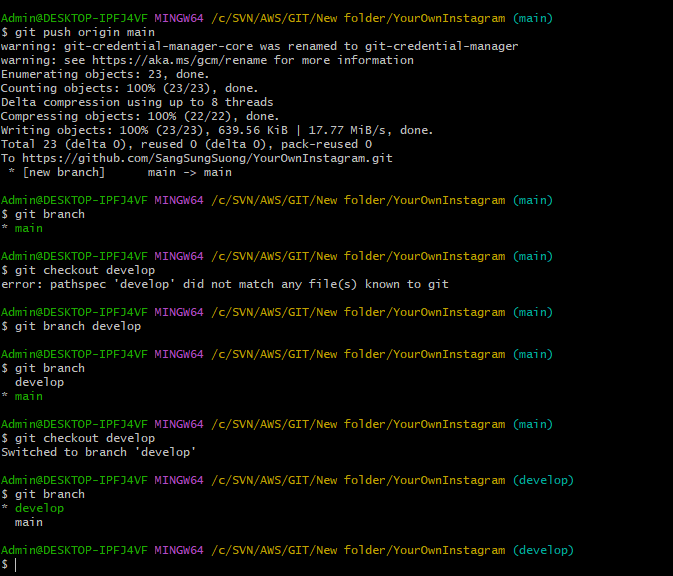
1. **Link :**

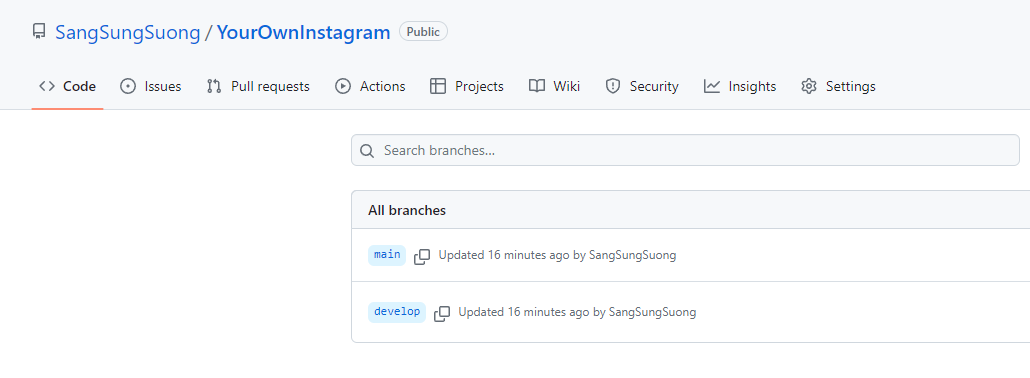
Elastic Beanstalk

<http://image-filter-starter-code-sangvv.us-east-1.elasticbeanstalk.com>

Git

https://github.com/SangSungSuong/YourOwnInstagram.git





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Thanks you