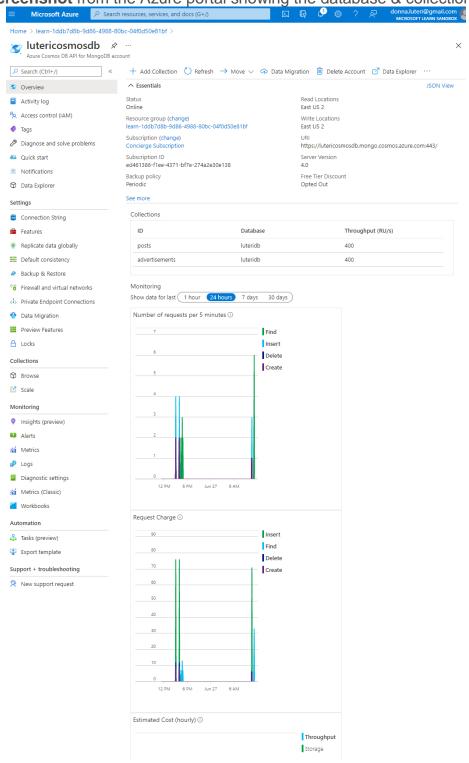
Neighborly App Deliverables - Luteri

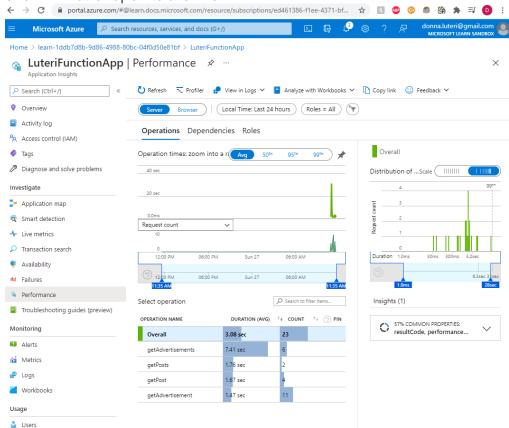
1. A **screenshot** from the Azure portal showing the database & collections



2. A **screenshot** from the terminal giving confirmation that the two pieces of sample data for advertisements (5 documents) and posts (4 documents) were imported correctly, or include this data in the **live website**.



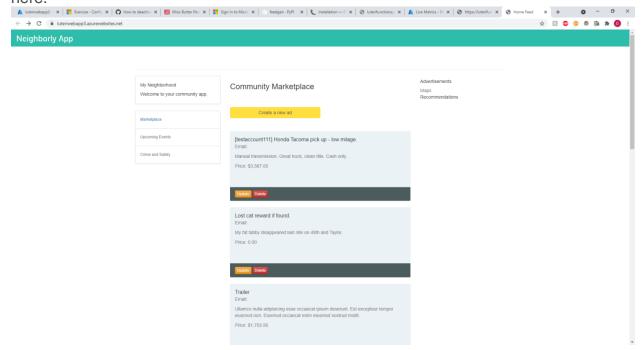
3. *Triggers in Azure* - A **screenshot**, including URL, from the Azure portal where it is shown what endpoints are live.



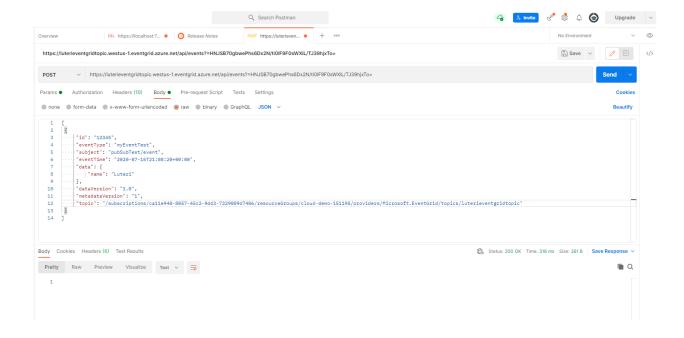
4. Triggers Connect to Database - A screenshot, including URL, of at least the data returned from querying the getAdvertisements endpoint; other endpoints will be checked for reasonableness within the related code files.

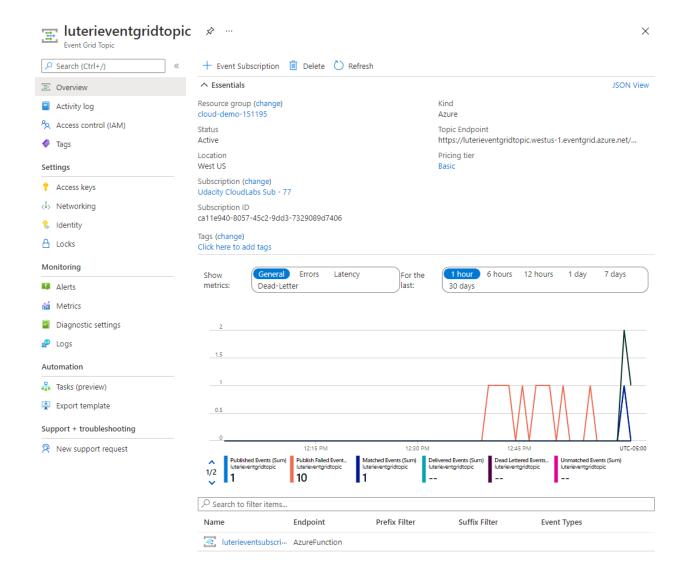


5. Flask Front End: Localhost - A **screenshot** of the front-end appropriately pulling up posts when you visit localhost. Note that if you have provided a screenshot or URL to a **live site** with the front-end later on in the assignment, that can also be used as proof here



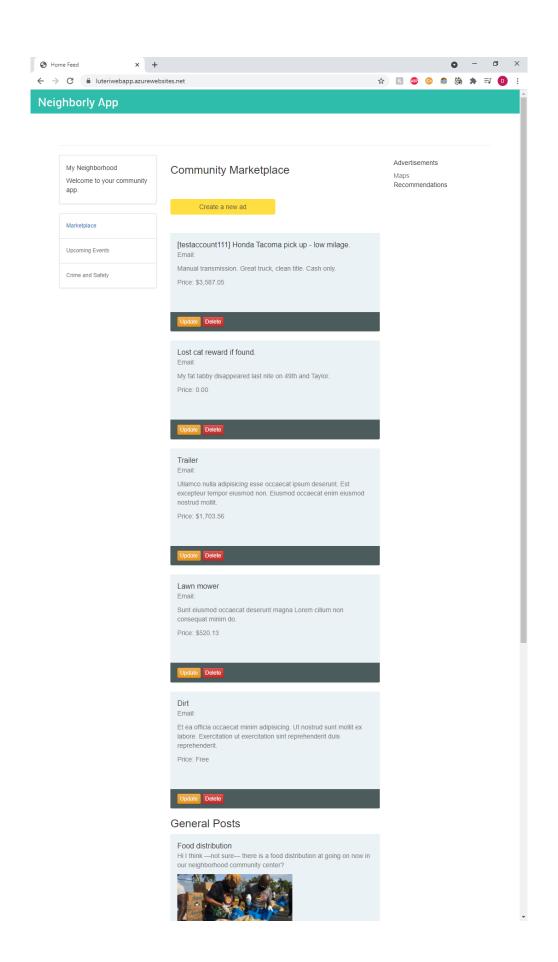
- Logic Apps & Event Hubs
 Logic App A screenshot from your inbox notification.
 Event Hub A screenshot with the namespace URL.

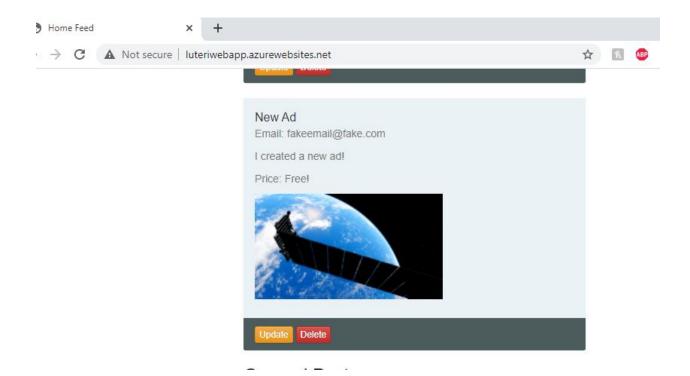




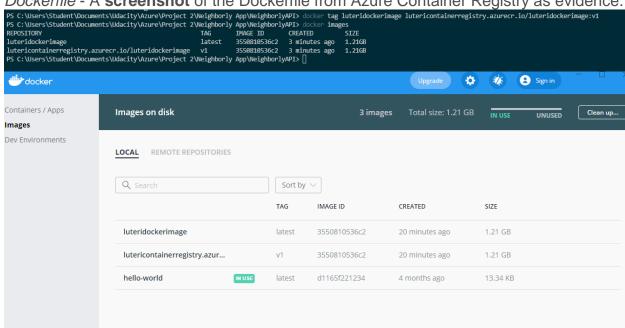
3. Deploying Your Application

 App Service Deployment - The live url from Azure App Service (which should be accessible to all users on the World Wide Web), or a screenshot should be provided, including the URL, of the previously live site.





Dockerfile - A screenshot of the Dockerfile from Azure Container Registry as evidence.



Kubernetes - A **screenshot** of confirmation from the terminal, or from within Azure, as evidence.

Resource group (change) cloud-demo-151195

Status Succeeded Location West US 2

Subscription (change) Udacity CloudLabs Sub - 77

Subscription ID

ca11e940-8057-45c2-9dd3-7329089d7406

Tags (change) Click here to add tags Kubernetes version

1.19.11

API server address

luterikubernetescluster-dns-4ca0748f.hcp.westus2.azmk8s...

Network type (plugin)

Kubenet Node pools 1 node pool

Properties Capabilities

Kubernetes services

Encryption type Encryption at-rest with a platform-

managed key

Virtual node pools Not enabled

Node pools

Node pools 1 node pool Kubernetes versions 1.19.11

Node sizes Standard_B2s

Configuration

Kubernetes version 1.19.11

Kubernetes RBAC Enabled

AKS-managed AAD Not enabled

Networking

API server address luterikubernetescluster-dns-4ca0748f.hcp.westus2.azmk8s.io

Network type (plugin) Kubenet

 Pod CIDR
 10.244.0.0/16

 Service CIDR
 10.0.0.0/16

 DNS service IP
 10.0.0.10

 Docker bridge CIDR
 172.17.0.1/16

Network Policy None

Load balancer Standard

HTTP application Not enabled

HTTP application routing

Private cluster

Not enabled

Authorized IP ranges Not enabled

Application Gateway Not enabled

ingress controller

Integrations

Container insights Not enabled

Workspace resource -

ID