```
result['content'][1]
```

```
'AWS – Deploying Vue App With NodeJS Backend On EKS<|n|><|n|>A step by step guide with an example project<|n|><|n|>AWS
and it’s very important to know which service you should select for your needs. Amazon Elastic Kubernetes Service (Ama
at makes it easy for you to run Kubernetes on AWS without needing to stand up or maintain your own Kubernetes control
rce system for automating the deployment, scaling, and management of containerized applications.<|n|><|n|>In this post
application with the NodeJS environment. First, we dockerize our app and push that image to Amazon ECR and run that ap
e Project<|n|><|n|>Prerequisites<|n|><|n|>Dockerize the Project<|n|><|n|>Pushing Docker Image To ECR<|n|><|n|>Create a
n|>Configure kubectl to use Cluster<|n|><|n|>Deploy Kubernetes Objects On AWS EKS Cluster<|n|><|n|>...'
```

```
[39] result['predicted_content'][1]
```

```
'Amazon Elastic Kubernetes Service (Amazon EKS) is a managed service that makes it easy for you to run Kubernnetes on AWS without needing to star
or maintain your own Kubernetses control plane. It’s called Elastic Cloud Service (ECS) and is a cloud-based service that allows you to manage yo
n AWS control plane and run your own applications on AWS. It has a built-in control plane that can be used to control the control plane of your c
plication. It can also be used as a control plane to control your own system. The control plane can be configured to run on AWS, and it can be se
to run as a separate control plane from your own control plane, which is why it is called an EC2 control plane (EC2). It can be installed as a co
line or as a remote control. It is also called an EKS Control Plane (EKS) and can be run as an AWS Control Plane. It also has a managed control p
which can be accessed from the cloud. It supports all of the above commands. It even has a control p...'
```