```
apiVersion: apps/v1
kind: Deployment
metadata:
  name: request-router-deployment
spec:
  replicas: 2
  selector:
    matchLabels:
      app: request-router
  template:
    metadata:
      labels:
        app: request-router
    spec:
      containers:
      - name: request-router
        image: public.ecr.aws/d6u1k1m2/lambdarouter:latest
        ports:
        - containerPort: 8000
        env:
        - name: COGVLM_ENDPOINT
          value: "http://cogvlm-service.default.svc.cluster.local" # Fully qualified DNS name
        - name: QWENVL_ENDPOINT
          value: "http://qwenvl-service.default.svc.cluster.local" # Fully qualified DNS name
---
apiVersion: v1
```

```
kind: Service
metadata:
  name: request-router-service
spec:
  type: LoadBalancer
  selector:
    app: request-router
  ports:
    - protocol: TCP
      port: 80
      targetPort: 8000
```