TERRAFORM APPLY

```
Administrador: C:\Windows\System32\cmd.exe
      + name                  = "locadora-security-group"
      + name_prefix           = (known after apply)
      + owner_id              = (known after apply)
      + revoke_rules_on_delete = false
      + tags_all              = (known after apply)
      + vpc_id                = "vpc-04aa0871ae6967240"
    }

Plan: 4 to add, 0 to change, 0 to destroy.

Changes to Outputs:
  + account_id       = "381492065562"
  + cluster_name     = "locadora-cluster"
  + security_group_id = (known after apply)
  + service_name     = "locadora-service"
  + task_definition  = (known after apply)

Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes

aws_ecs_cluster.locadora_cluster: Creating...
aws_ecs_task_definition.locadora_task: Creating...
aws_security_group.locadora_sg: Creating...
aws_ecs_task_definition.locadora_task: Creation complete after 1s [id=locadora-task]
aws_security_group.locadora_sg: Creation complete after 4s [id=sg-06519487de0a73876]
aws_ecs_cluster.locadora_cluster: Still creating... [00m10s elapsed]
aws_ecs_cluster.locadora_cluster: Creation complete after 12s [id=arn:aws:ecs:us-east-1:381492065562:cluster/locadora-cluster]
aws_ecs_service.locadora_service: Creating...
aws_ecs_service.locadora_service: Creation complete after 1s [id=arn:aws:ecs:us-east-1:381492065562:service/locadora-cluster/locadora-service]

Apply complete! Resources: 4 added, 0 changed, 0 destroyed.

Outputs:

account_id = "381492065562"
cluster_name = "locadora-cluster"
security_group_id = "sg-06519487de0a73876"
service_name = "locadora-service"
task_definition = "arn:aws:ecs:us-east-1:381492065562:task-definition/locadora-task:7"
```
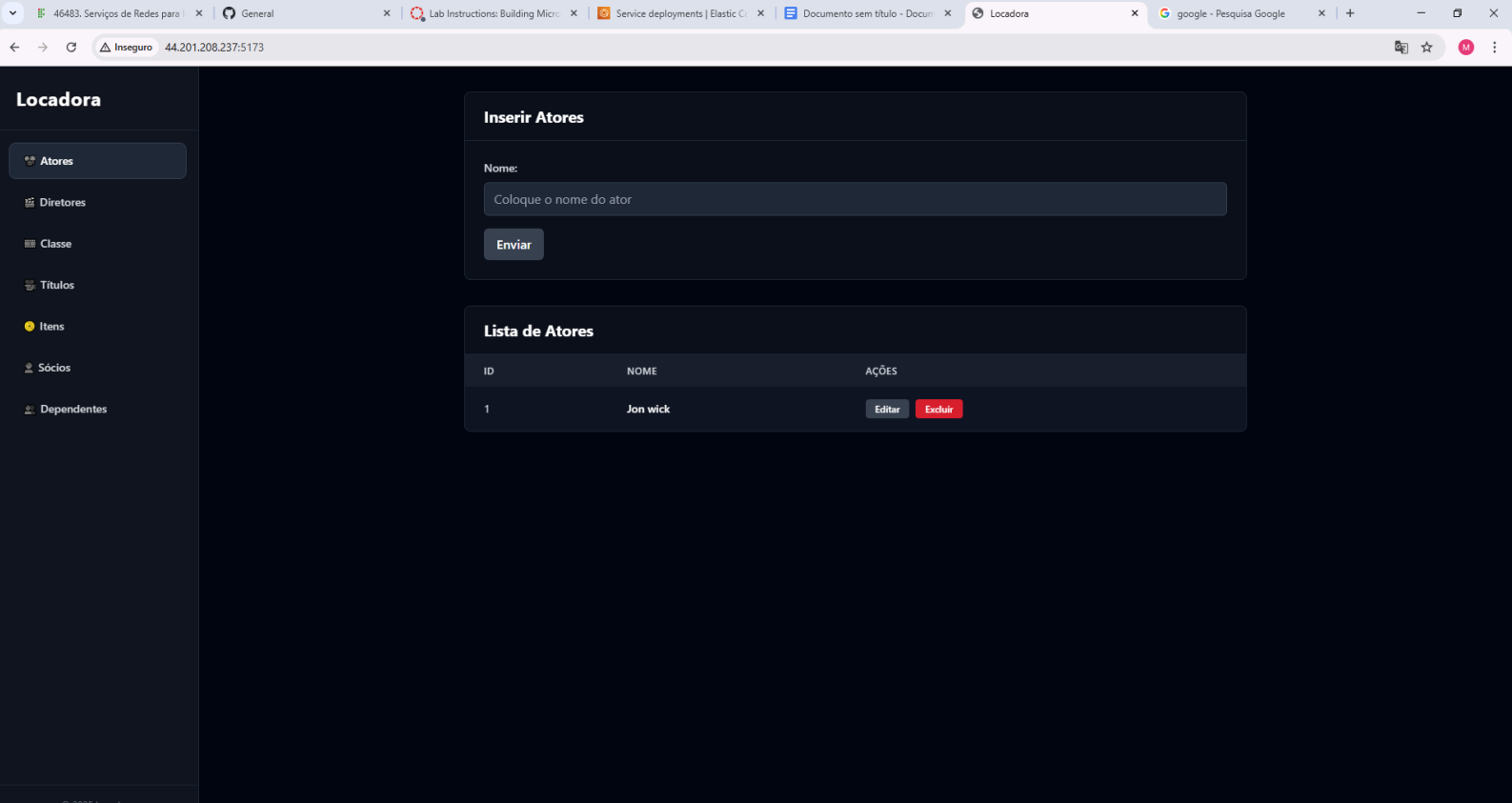
IMAGEM DA APLICAÇÃO

Locadora

- Atores
- Diretores
- Classe
- Títulos
- Itens
- Sócios
- Dependentes

Inserir Atores

Nome:

Coloque o nome do ator

Enviar

Lista de Atores

ID	NOME	AÇÕES
1	Jon wick	Editar Excluir

TERRAFORM DESTROY

```
              - self                = false
              - to_port             = 5432
            },
          - {
              - cidr_blocks         = [
                  - "0.0.0.0/0",
                ]
              - description         = "React Frontend"
              - from_port           = 5173
              - ipv6_cidr_blocks    = []
              - prefix_list_ids     = []
              - protocol            = "tcp"
              - security_groups     = []
              - self                = false
              - to_port             = 5173
            },
          - {
              - cidr_blocks         = [
                  - "0.0.0.0/0",
                ]
              - description         = "Spring Boot API"
              - from_port           = 8080
              - ipv6_cidr_blocks    = []
              - prefix_list_ids     = []
              - protocol            = "tcp"
              - security_groups     = []
              - self                = false
              - to_port             = 8080
            },
        ] -> null
      - name                    = "locadora-security-group" -> null
      - owner_id                = "381492065562" -> null
      - revoke_rules_on_delete  = false -> null
      - tags                    = {} -> null
      - tags_all                = {} -> null
      - vpc_id                  = "vpc-04aa0871ae6967240" -> null
        # (1 unchanged attribute hidden)
    }

Plan: 0 to add, 0 to change, 4 to destroy.

Changes to Outputs:
  - account_id        = "381492065562" -> null
  - cluster_name      = "locadora-cluster" -> null
  - security_group_id = "sg-06519487de0a73876" -> null
  - service_name      = "locadora-service" -> null
  - task_definition   = "arn:aws:ecs:us-east-1:381492065562:task-definition/locadora-task:7" -> null
aws_ecs_service.locadora_service: Destroying... [id=arn:aws:ecs:us-east-1:381492065562:service/locadora-cluster/locadora-service]
aws_ecs_service.locadora_service: Still destroying... [id=arn:aws:ecs:us-east-1:381492065562:service/locadora-cluster/locadora-service, 00m10s elapsed]
aws_ecs_service.locadora_service: Still destroying... [id=arn:aws:ecs:us-east-1:381492065562:service/locadora-cluster/locadora-service, 00m20s elapsed]
aws_ecs_service.locadora_service: Still destroying... [id=arn:aws:ecs:us-east-1:381492065562:service/locadora-cluster/locadora-service, 00m30s elapsed]
aws_ecs_service.locadora_service: Still destroying... [id=arn:aws:ecs:us-east-1:381492065562:service/locadora-cluster/locadora-service, 00m40s elapsed]
aws_ecs_service.locadora_service: Destruction complete after 49s
aws_ecs_cluster.locadora_cluster: Destroying... [id=arn:aws:ecs:us-east-1:381492065562:cluster/locadora-cluster]
aws_ecs_task_definition.locadora_task: Destroying... [id=locadora-task]
aws_security_group.locadora_sg: Destroying... [id=sg-06519487de0a73876]
aws_ecs_task_definition.locadora_task: Destruction complete after 1s
aws_ecs_cluster.locadora_cluster: Destruction complete after 1s
aws_security_group.locadora_sg: Destruction complete after 2s

Destroy complete! Resources: 4 destroyed.
```