

••• Modelos

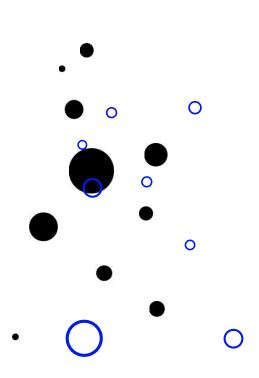
em

produção

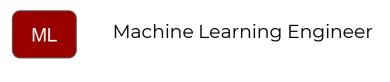
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Times de dados e seus papéis



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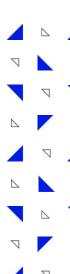




DS

Data Scientist

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Pipeline de dados ETL Processamento de grandes volumes Acesso/provisionamento Qualidade do dado

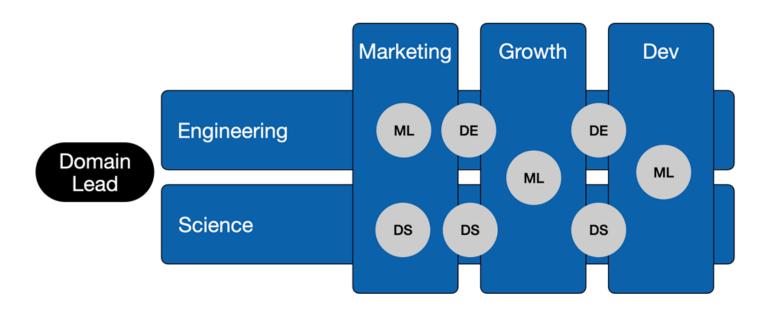


Otimização de algoritmos Performance Provisionamento de infra Escalabilidade Pipeline de ML API de modelos

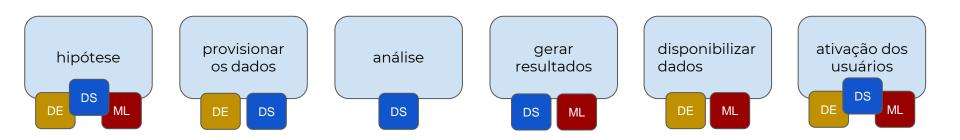


Análise dos dados Consultas Visualização Modelagem Aplicação de AI ao negócio Experimentação

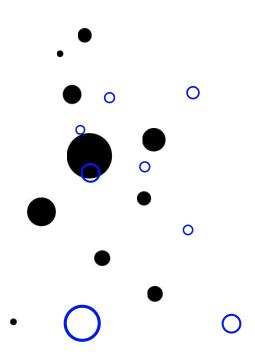
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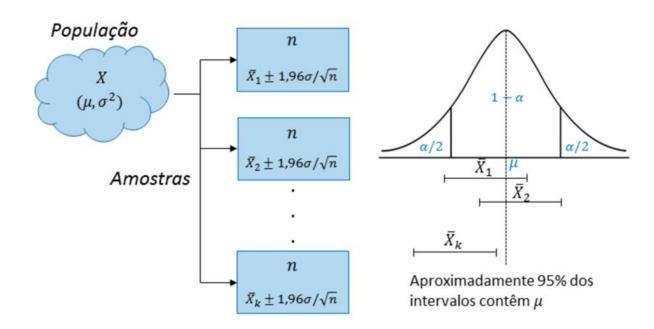


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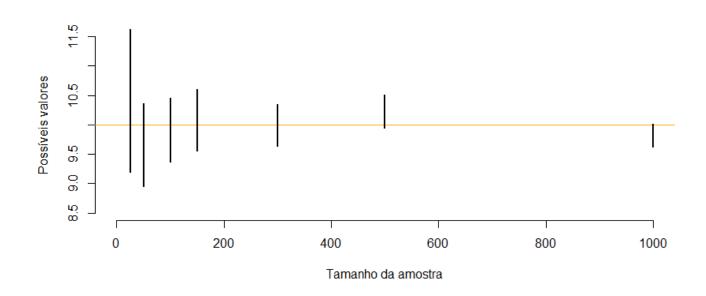
"If you're not embarrassed by the first version of your product, you've launched too late"

- Reid Hoffman



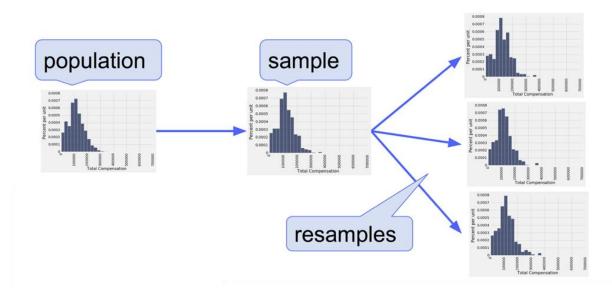


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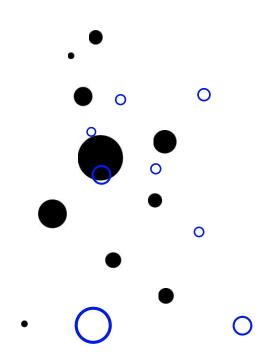
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bootstrap



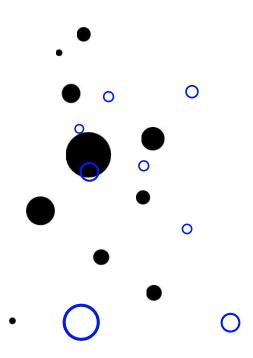
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Disponibilizando o modelo em uma API



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Deploy do Modelo



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Platform as a Service

Categoria de Cloud Computing Service para desenvolver e fazer deploy de aplicações

- AWS Elastic Beanstalk.
- Windows Azure.
- Heroku.
- Force.com.
- Google App Engine.
- OpenShift.

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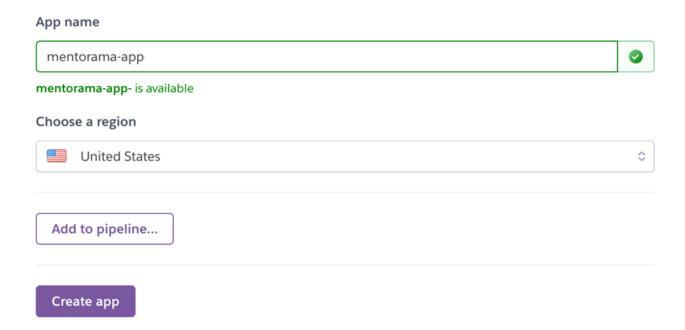
Procfile

Mecanismo para declarar quais comandos devem rodar pela aplicação

```
片 Procfile
1 web: gunicorn app:app
2
```



Heroku



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Heroku



Install the Heroku CLI

Download and install the Heroku CLI.

If you haven't already, log in to your Heroku account and follow the prompts to create a new SSH public key.

```
$ heroku login
```

Create a new Git repository

Initialize a git repository in a new or existing directory

```
$ cd my-project/
$ git init
$ heroku git:remote -a mentorama-app
```

Deploy your application

Commit your code to the repository and deploy it to Heroku using Git.

```
$ git add .
$ git commit -am "make it better"
$ git push heroku master
```

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