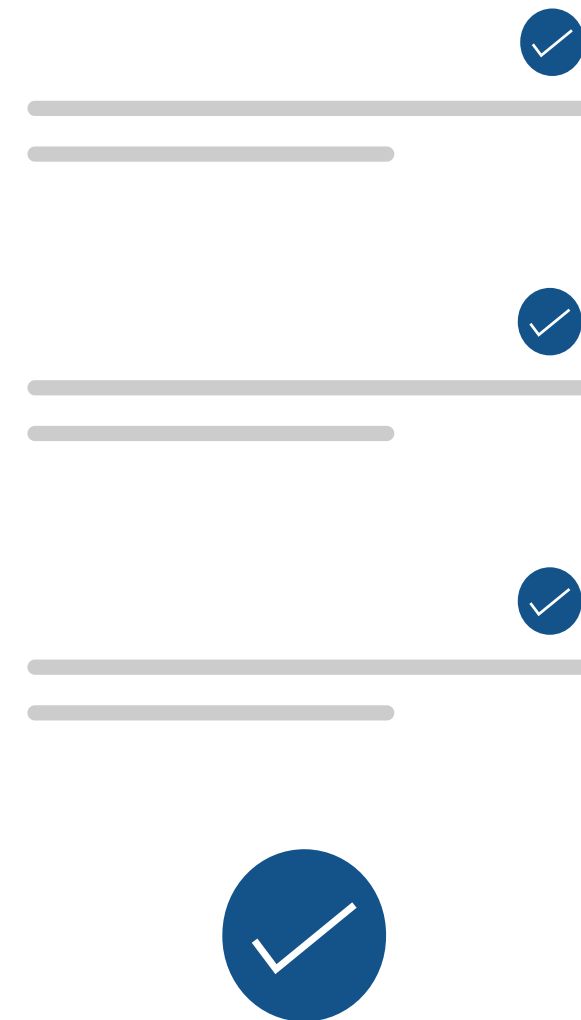


DE QUEM É O GATO?

AGENDA

- 1 PROBLEMA
- 2 DADOS
- 3 MODELO
- 4 FRONT-END

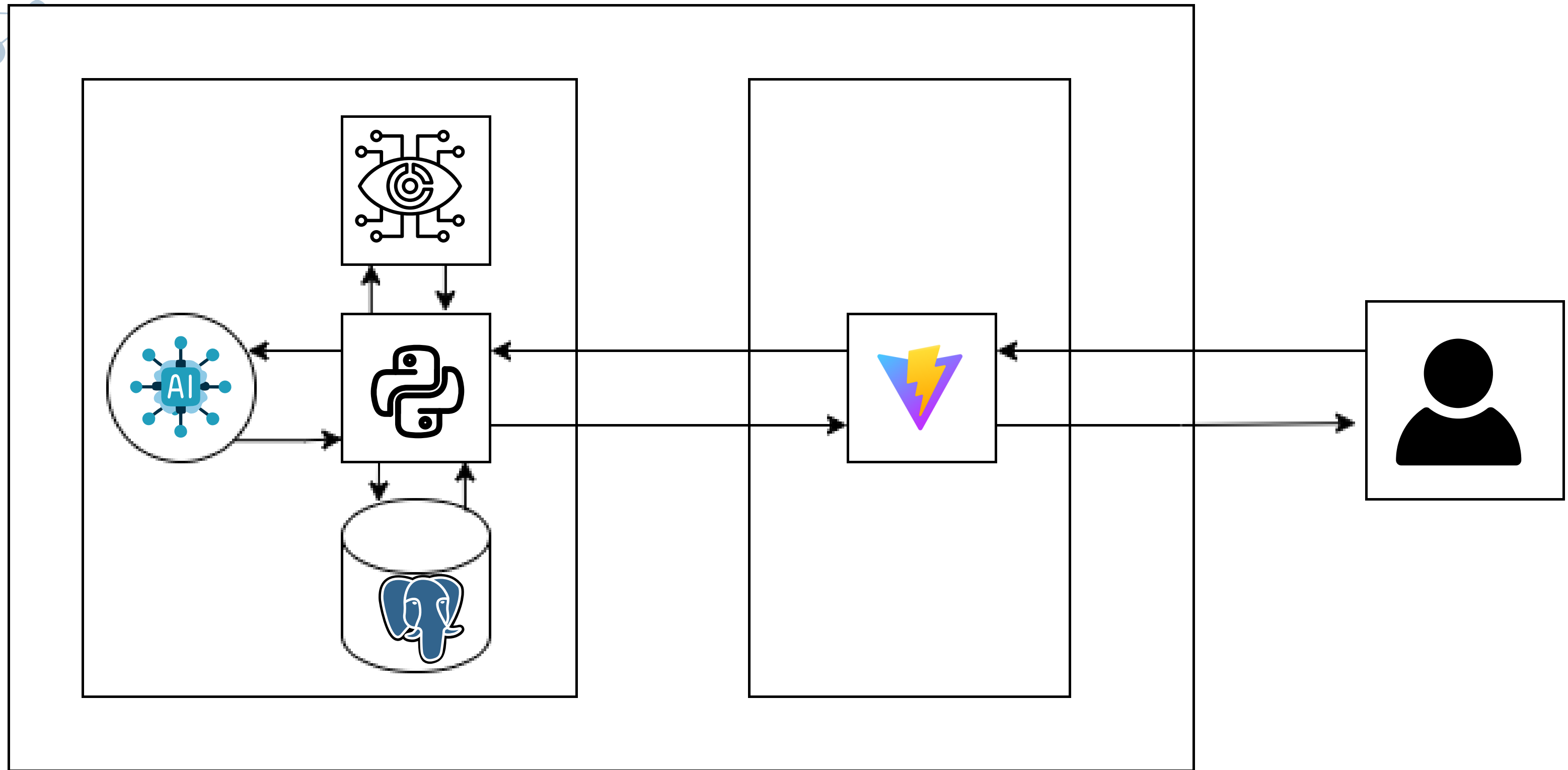




Arquitetura da Aplicação



ARQUITETURA DA APLICAÇÃO



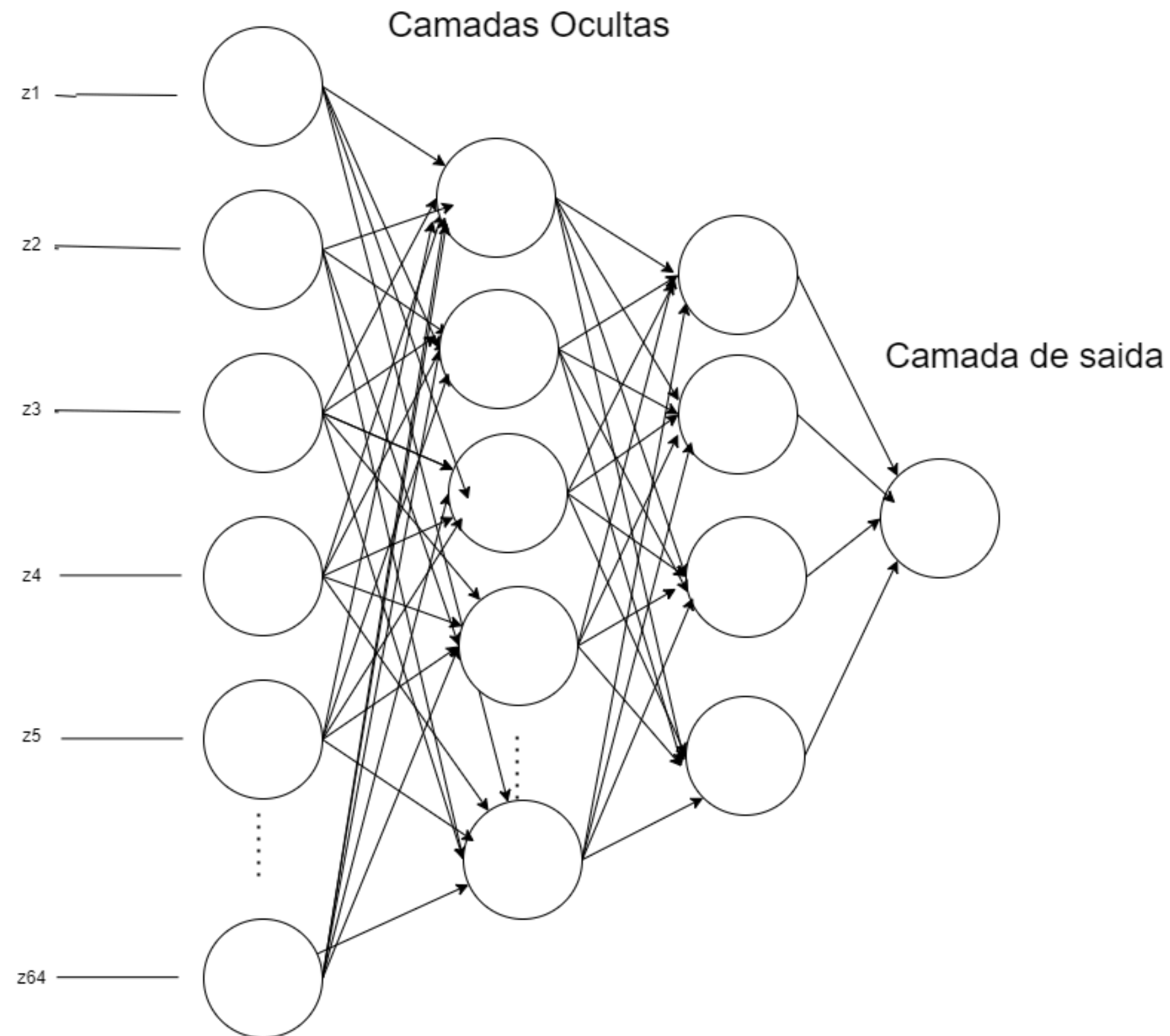


Ajustes no modelo





NOVA ARQUITETURA





CARACTERÍSTICAS DE IMAGENS

feature_502	feature_503	feature_504	feature_505	feature_506	feature_507	feature_508	feature_509	feature_510	feature_511
0.000000	0.245880	0.0	1.155572	0.096655	0.459365	2.759868	0.270543	7.735294	1.488674
0.000000	0.481532	0.0	1.849552	0.000000	3.259925	6.352974	0.296588	4.370418	1.876804
0.000000	0.481532	0.0	1.849552	0.000000	3.259925	6.352974	0.296588	4.370418	1.876804
0.000000	0.481532	0.0	1.849552	0.000000	3.259925	6.352974	0.296588	4.370418	1.876804
0.000000	0.481532	0.0	1.849552	0.000000	3.259925	6.352974	0.296588	4.370418	1.876804
...
0.543056	2.011063	0.0	1.269048	0.776236	5.013151	4.327348	0.215507	3.297038	0.453633
0.543056	2.011063	0.0	1.269048	0.776236	5.013151	4.327348	0.215507	3.297038	0.453633
0.103966	1.739274	0.0	3.111802	3.066424	4.721087	8.766431	0.634028	3.525122	2.292393
0.323957	0.035131	0.0	2.147504	4.273714	3.568713	6.345816	0.846606	5.316591	2.183619



AVALIAÇÃO DO MODELO





ACURÁCIA

Atuais

70%



PRECISION

Atuais

63%

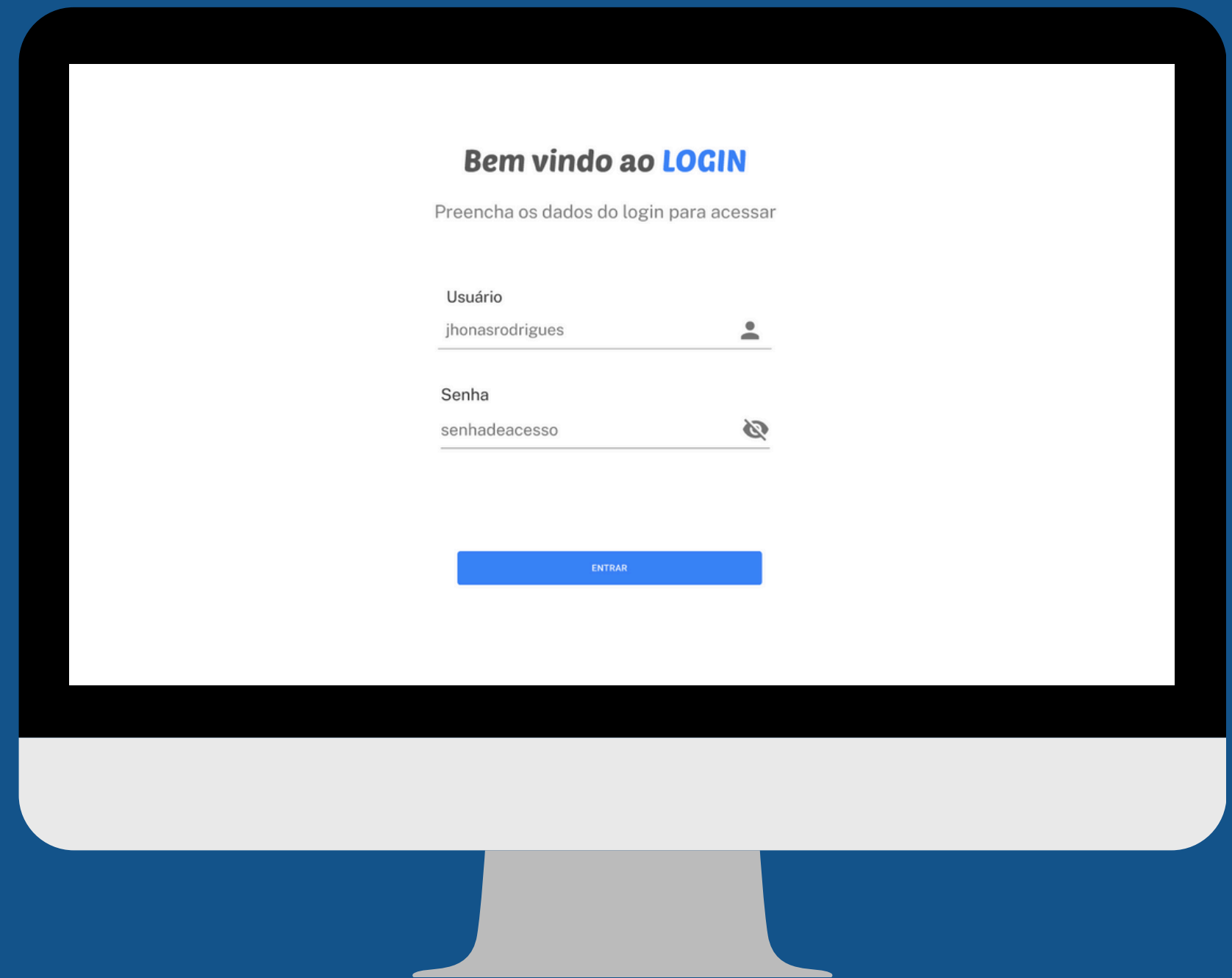


LOSS

Atuais

0.5

FRONT-END





PRÓXIMOS PASSOS

O que será feito nas
próximas sprints?



01

Entendimento do
problema



02

Wireframe e
modelo



03

Rede Neural e
Protótipo



04

Frontend inicial,
Resultados
Premilnares

05

Entrega da Solução



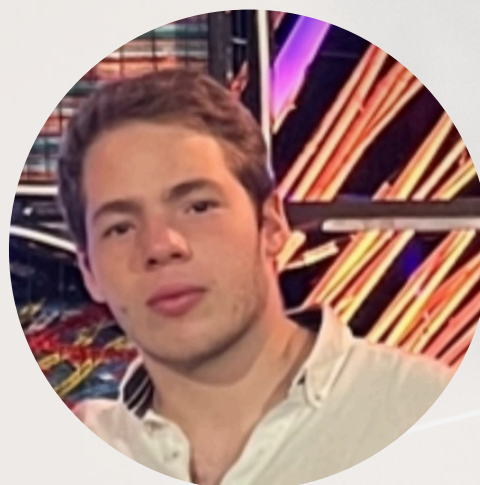
Rodrigo Campos



Lucas Conti



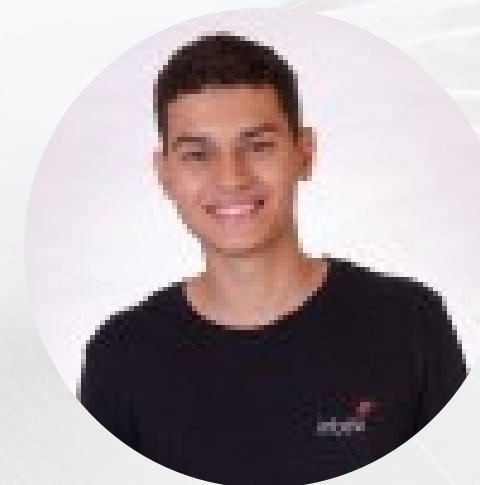
Michel Mansur



Daniel Barzilai



Uelinton Rocha



Matheus Fidelis