



Deploy Rápido - RecruitAI



Guia Express (5 minutos)



Passo 1: Enviar para GitHub

```
cd /home/ubuntu/ats_platform/nextjs_space

# Executar script automático
chmod +x push-to-github.sh
./push-to-github.sh
```

Ou manualmente:

```
# Inicializar Git
git init
git add .
git commit -m "Initial commit: RecruitAI"

# Conectar ao GitHub (substitua SEU_USUARIO)
git remote add origin https://github.com/SEU_USUARIO/recruitai.git
git branch -M main
git push -u origin main
```



Passo 2: Deploy na Vercel

1. Acesse: <https://vercel.com/new>
2. Clique em "Import" no repositório `recruitai`
3. **Root Directory:** `nextjs_space` ★
4. Clique em "Deploy"



Passo 3: Variáveis de Ambiente

Na Vercel, adicione estas variáveis:

Essenciais:

```
DATABASE_URL=postgresql://postgres.jztrqlqrcgljpmxsbwfm:Fcm%402025@aws-1-sa-east-1.pooler.supabase.com:6543/postgres?pgbouncer=true
NEXTAUTH_SECRET=[GERE UM TOKEN: https://generate-secret.vercel.app/32]
NEXTAUTH_URL=https://SEU_PROJETO.vercel.app
```

Stripe:

```

STRIPE_SECRET_KEY=sk_live_51SVzwvDtZaVksYfa6t91TF1oVuX0SizCQbkjDFxBihd70821pzf7AFazuQmBw4MIkz5kWUf4Xy
STRIPE_PUBLISHABLE_KEY=pk_live_51SVzwvDtZaVksYfabty7tFEb0LZSCuTv0cFlpAonZ2kw7MIZtMpsPn
QtWpuHfJgx36teTdjn7xobC0LeRMVQbAUV00Z05vWGVw
STRIPE_WEBHOOK_SECRET=[Configure depois do deploy]

```

AWS S3:

```

AWS_ACCESS_KEY_ID=AKIARJI3AIFWJPOTWNMN
AWS_SECRET_ACCESS_KEY=aRGmc8i7iTuaWuDUA1XUVok4v5UA2YZo7SoeFas
AWS_S3_REGION=us-east-2
AWS_S3_BUCKET_NAME=recruitai-resumes
AWS_S3_FOLDER_PREFIX=resumes/

```

Abacus.AI:

```

ABACUSAI_API_KEY=5bb8032f287b4b89bfcae4529b50a199

```

Email (SMTP):

```

SMTP_HOST=smtp.zoho.com
SMTP_PORT=587
SMTP_USER=comercial@fcmtech.com.br
SMTP_PASS=xG1PbdchhJYP
SMTP_FROM_NAME=RecruitAI

```

OAuth:

```

GOOGLE_CLIENT_ID=763701288798-lbf0ro2ofmc-
cinigluvn8e4m5e8m2l90.apps.googleusercontent.com
GOOGLE_CLIENT_SECRET=G0CSPX-EMM55e-BE8VRWUp-HlGpQY6gRzH3
LINKEDIN_CLIENT_ID=77xhqamin9d70o
LINKEDIN_CLIENT_SECRET=WPL_API11.ByV6rRjDiQblfTMR.ktymVw==

```

Outros:

```

TEST_MODE_EMAIL=teste@fcmtech.com.br
MAINTENANCE_SECRET=[GERE OUTRO TOKEN]

```

**Passo 4: Configurar Stripe Webhook****APÓS o primeiro deploy:**

1. Acesse: <https://dashboard.stripe.com/webhooks>
2. Adicionar endpoint: `https://SEU_PROJETO.vercel.app/api/webhooks/stripe`
3. Eventos:
 - `checkout.session.completed`
 - `customer.subscription.*`

- `invoice.paid`
- `invoice.payment_failed`

4. Copie o webhook secret (`whsec_...`)
5. Atualize `STRIPE_WEBHOOK_SECRET` na Vercel
6. **Redeploy** na Vercel

Passo 5: Inicializar Banco

Opção A - Localmente:

```
cd nextjs_space
yarn prisma db push
yarn tsx --require dotenv/config scripts/seed.ts
```

Opção B - API de Manutenção:

```
# Aplicar schema
curl -X POST https://SEU_PROJETO.vercel.app/api/maintenance/execute \
  -H "Authorization: Bearer SEU_MAINTENANCE_SECRET" \
  -d '{"action": "prisma_push"}'

# Popular banco
curl -X POST https://SEU_PROJETO.vercel.app/api/maintenance/execute \
  -H "Authorization: Bearer SEU_MAINTENANCE_SECRET" \
  -d '{"action": "run_seed"}'
```

Pronto!

Acesse: `https://SEU_PROJETO.vercel.app`

Login Admin:

- Email: `admin@recruitai.com.br`
- Senha: `admin123`

Domínio Personalizado (Opcional)

Configurar `www.recruitai.com.br`:

1. Vercel → Settings → Domains → Add
2. Digite: `www.recruitai.com.br`
3. Configure DNS no Registro.br:

Tipo CNAME:

```
www.recruitai.com.br → cname.vercel-dns.com
```

1. Atualize `NEXTAUTH_URL` :

```
NEXTAUTH_URL=https://www.recruitai.com.br
```

1. Redeploy

Atualizações

```
git add .  
git commit -m "Atualização: descrição"  
git push
```

Vercel fará deploy automático! 🎉

Problemas Comuns

Build falhou

- Verifique se `Root Directory` = `nextjs_space`
- Confirme todas as env vars

Erro de banco

- Verifique `DATABASE_URL`
- Execute `prisma db push`

404 em algumas páginas

- Execute `yarn build` localmente para testar
 - Verifique logs na Vercel
-

Links Úteis

- [Guia Completo](#) (GITHUB_SETUP.md)
- [Documentação Técnica](#) (DOCUMENTACAO_TECNICA.md)
- [API Manutenção](#) (API_MANUTENCAO.md)
- [Vercel Docs](https://vercel.com/docs) (https://vercel.com/docs)