#### Repo

- https://github.com/centrodph/fullstack-tp
- Front End: http://localhost:3000
- Back End: http://localhost:8000
  - Admin: http://localhost:8000/admin
  - Docs: http://localhost:8000/doc
  - Open API: http://localhost:8000/api

# **Setup steps**

- yarn front:install
  - \$ cd client && yarn install
- yarn server:install
  - \$ source env/bin/activate && cd api && pip install -r requirements.txt
- yarn front:start
  - \$ cd client && yarn dev
- yarn server:start
  - \$ source env/bin/activate && cd api && python manage.py runserver
- yarn server:migrate
  - \$ cd api && python manage.py migrate
- yarn server:makemigrations
  - \$ cd api && python manage.py makemigrations
- yarn server:createsuperuser
  - \$ cd api && python manage.py createsuperuser

## **Development**

- yarn front:start
- yarn server:start

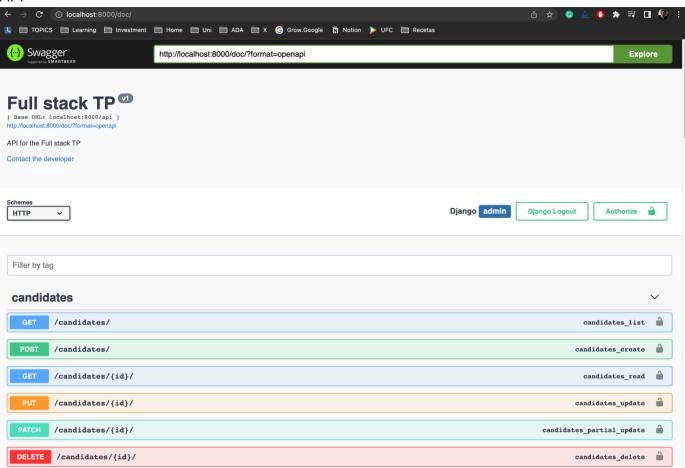
## Login using

https://md2pdf.netlify.app

- admin admin
- User-Interviewer 8kLNEheFS@2M7PT

#### **BackEnd screenshots**

API

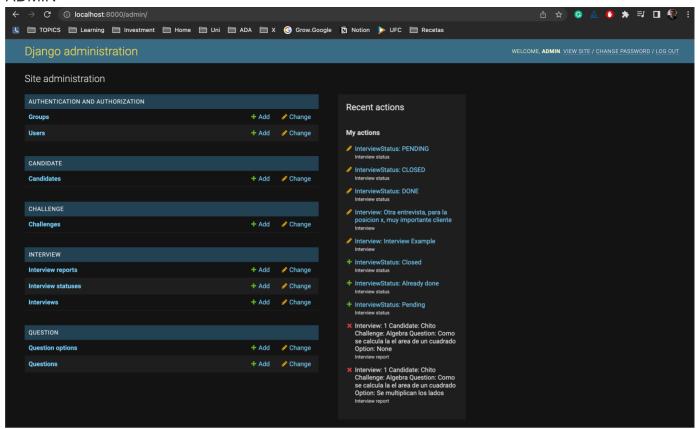


Models



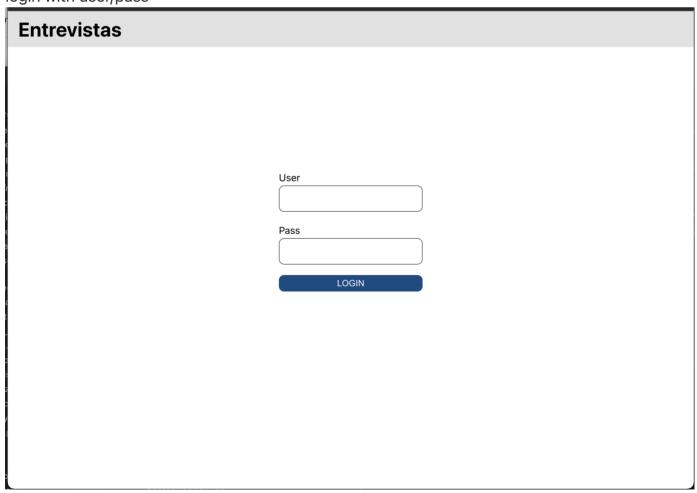
https://md2pdf.netlify.app 2/11

ADMIN



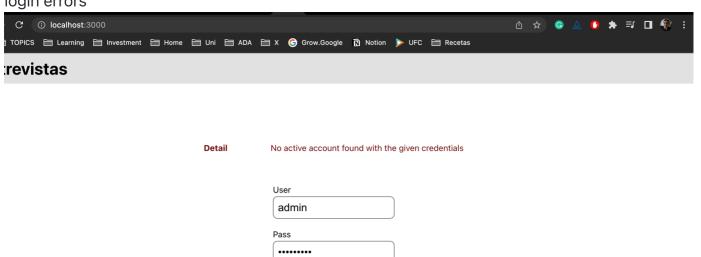
# FrontEnd screenshots

• login with user/pass



https://md2pdf.netlify.app 3/11

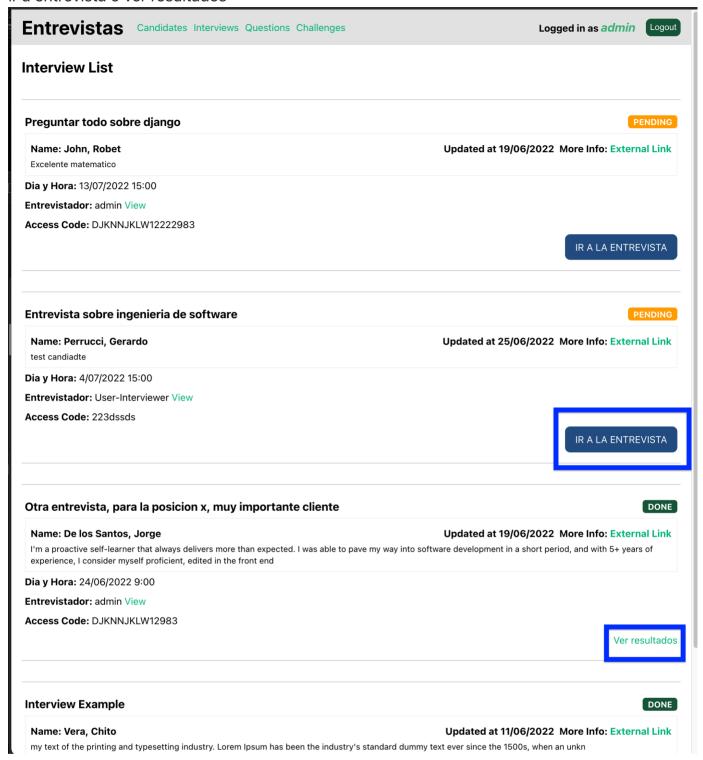
login errors



LOGIN

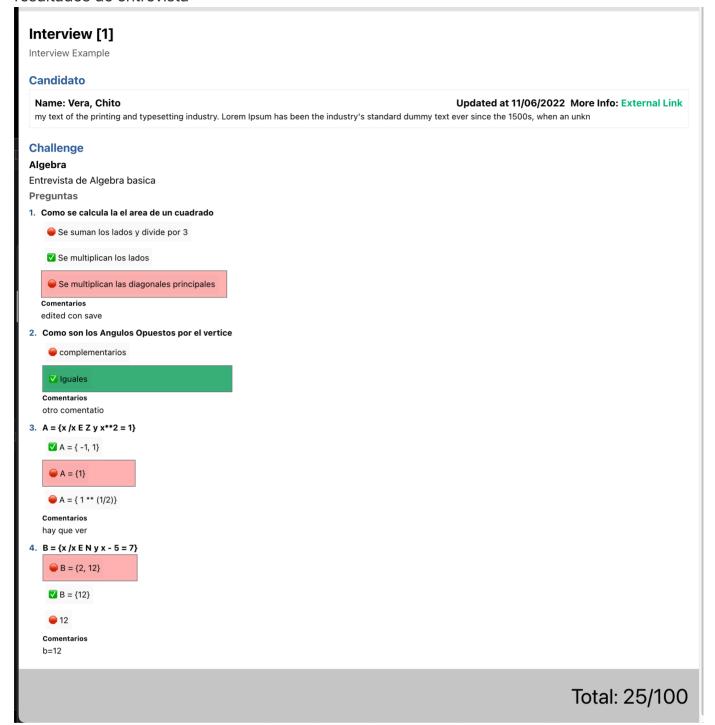
https://md2pdf.netlify.app 4/11

ir a entrevista o ver resultados



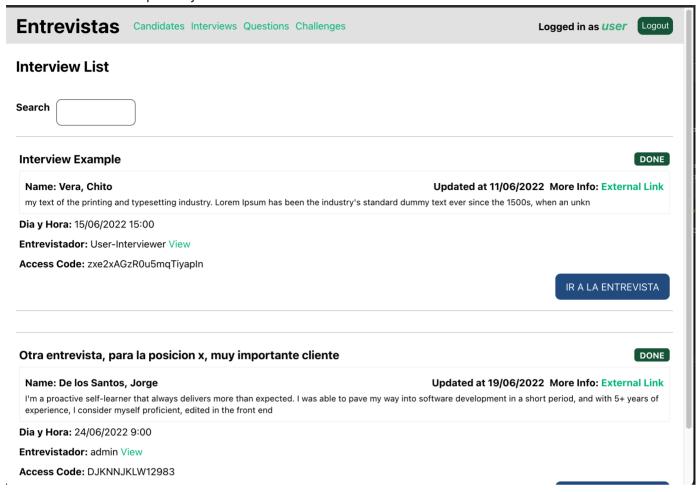
https://md2pdf.netlify.app 5/11

· resultados de entrevista

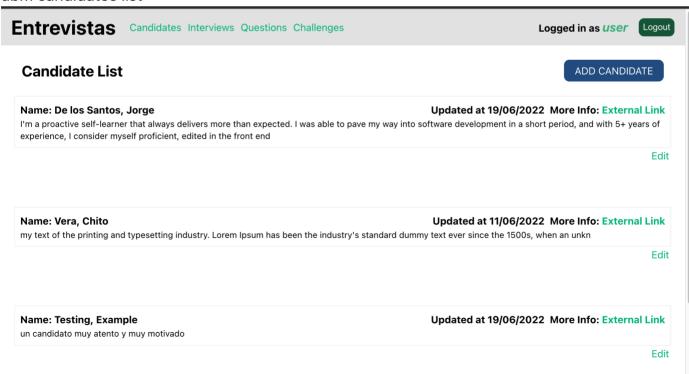


https://md2pdf.netlify.app 6/11

• ir a la entrevista es para ejecutar el cuestionario

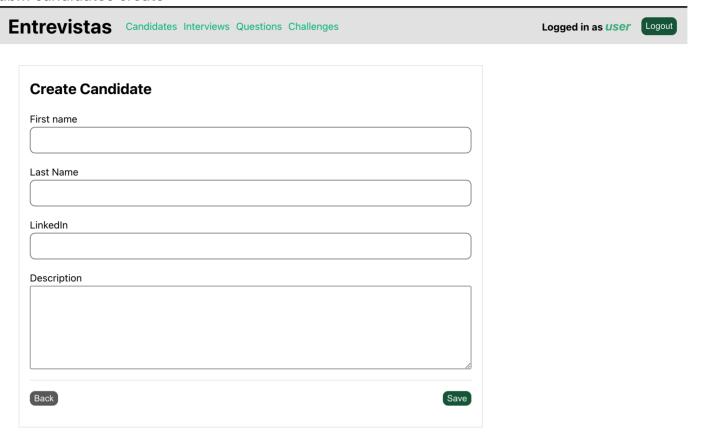


· abm candidatos list

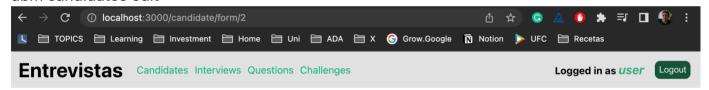


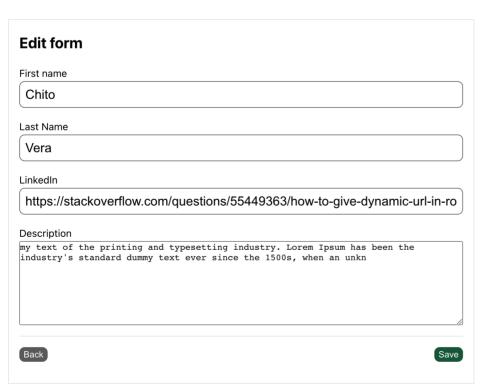
https://md2pdf.netlify.app 7/11

· abm candidatos create



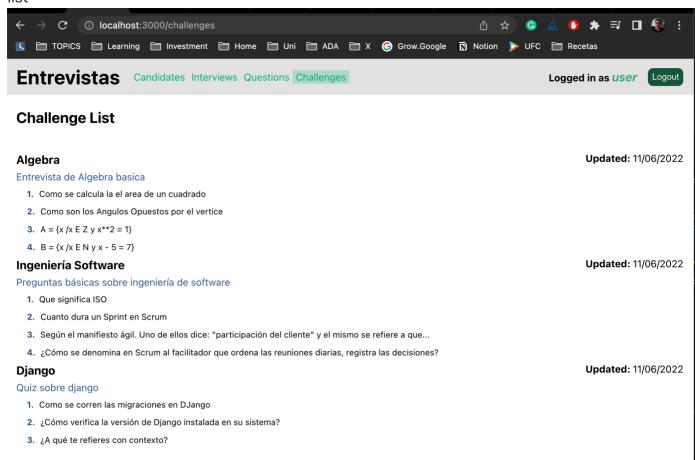
· abm candidatos edit





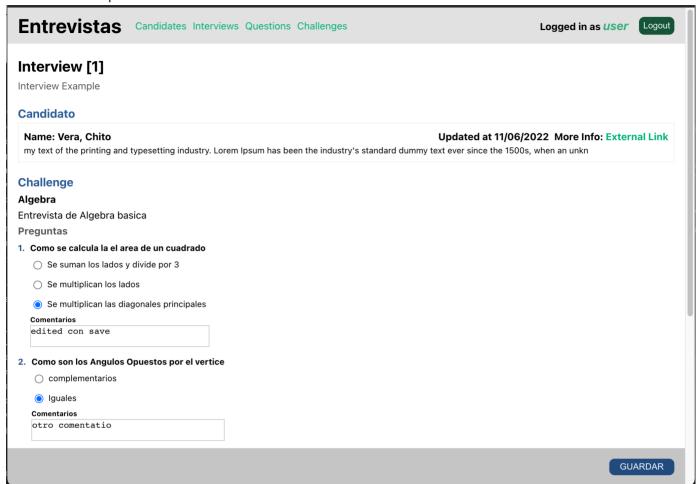
https://md2pdf.netlify.app 8/11

list



https://md2pdf.netlify.app 9/11

Interview complex form



#### TODO

- [X] Add login using JWT
- [X] Add security to Candidates
- [] Add security to Interviews
- [] Add security to Questions
- [] Add security to Challenges

## **Deploy Guidelines**

- https://docs.aws.amazon.com/elasticbeanstalk/latest/dg/create-deploy-python-django.html#python-django-deploy
- EBCli install: https://github.com/aws/aws-elastic-beanstalk-cli-setup

# ec2 no implementado

- https://www.youtube.com/watch?v=u0oElqQV\_-E
- apt-get update
- apt-get upgrade -y

https://md2pdf.netlify.app

- apt-get install libgdal-dev
- apt install python3-pip
- pip install virtualenv
- pip install GDAL
- virtualenv env
- git clone https://github.com/centrodph/fullstack-tp.git
- source env/bin/activate
- pip install django
- pip install gunicorn
- apt-get install -y nginx
  - start nginx: nginx
- apt-get install npm
- npm install -g yarn
- apt-get install supervisor
  - add supervisor config:
    - cd /etc/supervisor/conf.d/
    - touch gunicorn.conf [program:gunicorn] directory=/home/ubuntu
- AWS: config inbound rules for security group
- cd fullstack/api
- gunicorn --bind 0.0.0.0:8000 interview\_project.wsgi:application

Open aplication: http://ec2-18-236-160-0.us-west-2.compute.amazonaws.com:8000/doc

https://md2pdf.netlify.app