

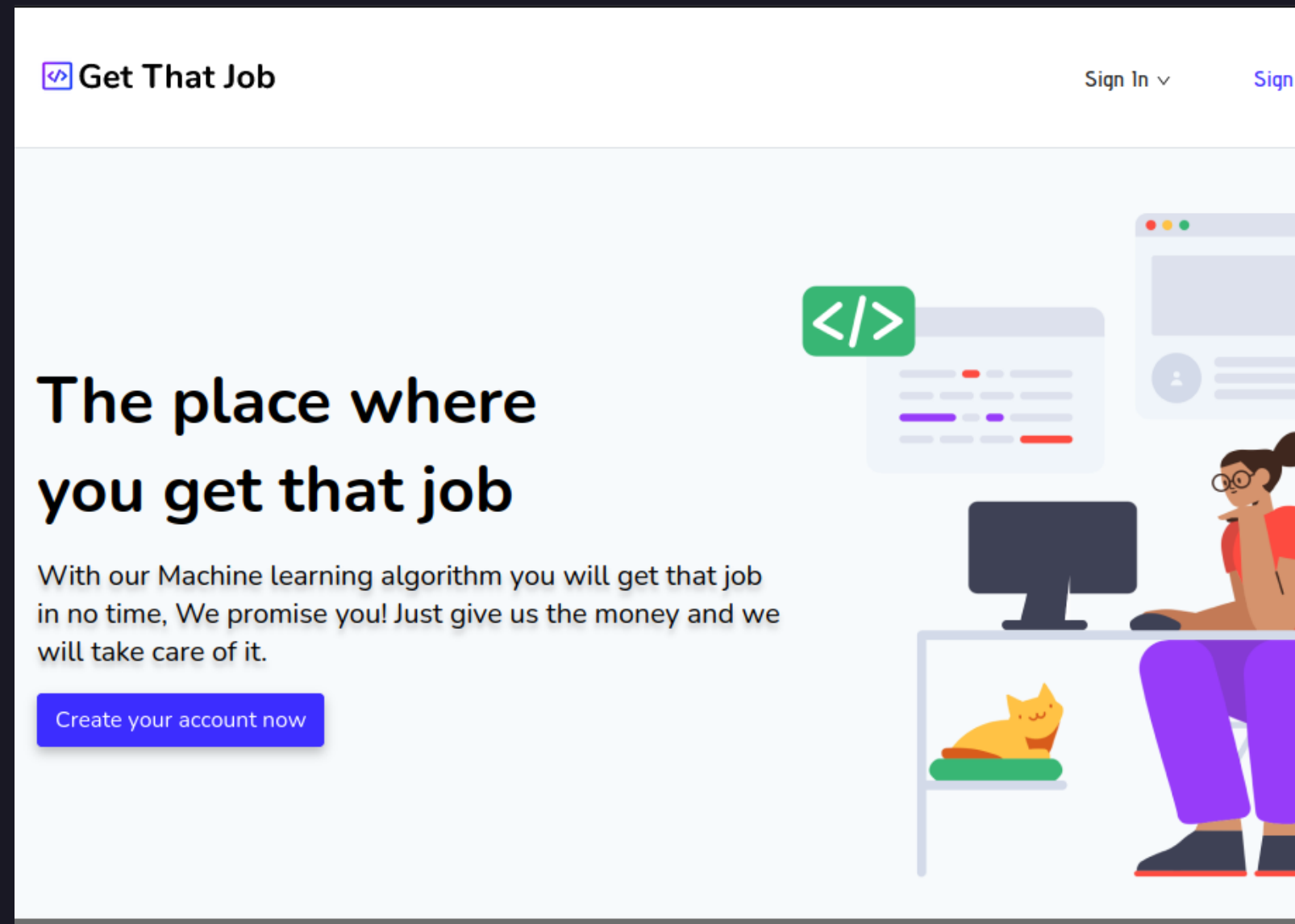


Get That Job

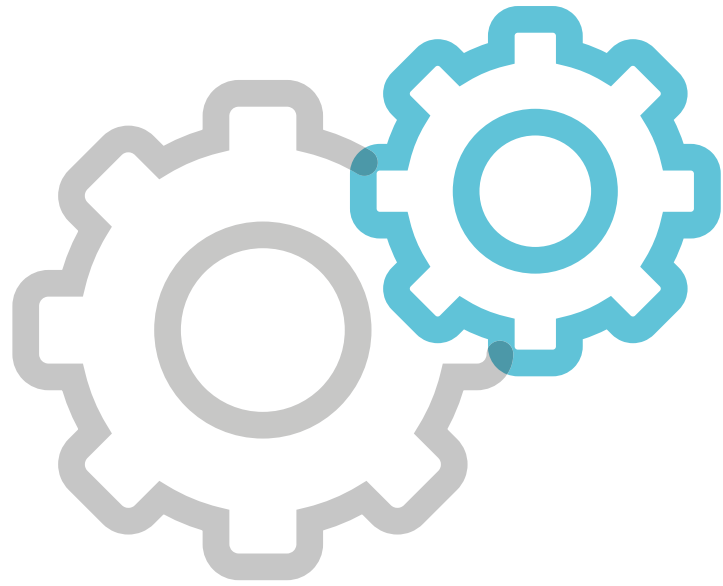
SIGUIENTE

DESCRIPCIÓN

01



Get That Job es un sistema web que permite publicar y difundir vacantes de empleo. Mediante reclutadores, empresas que están interesadas en integrar nuevos miembros a su organización. De la misma forma permite a los profesionales del mundo tec a ser parte de dichas corporaciones.



PROBLEMA

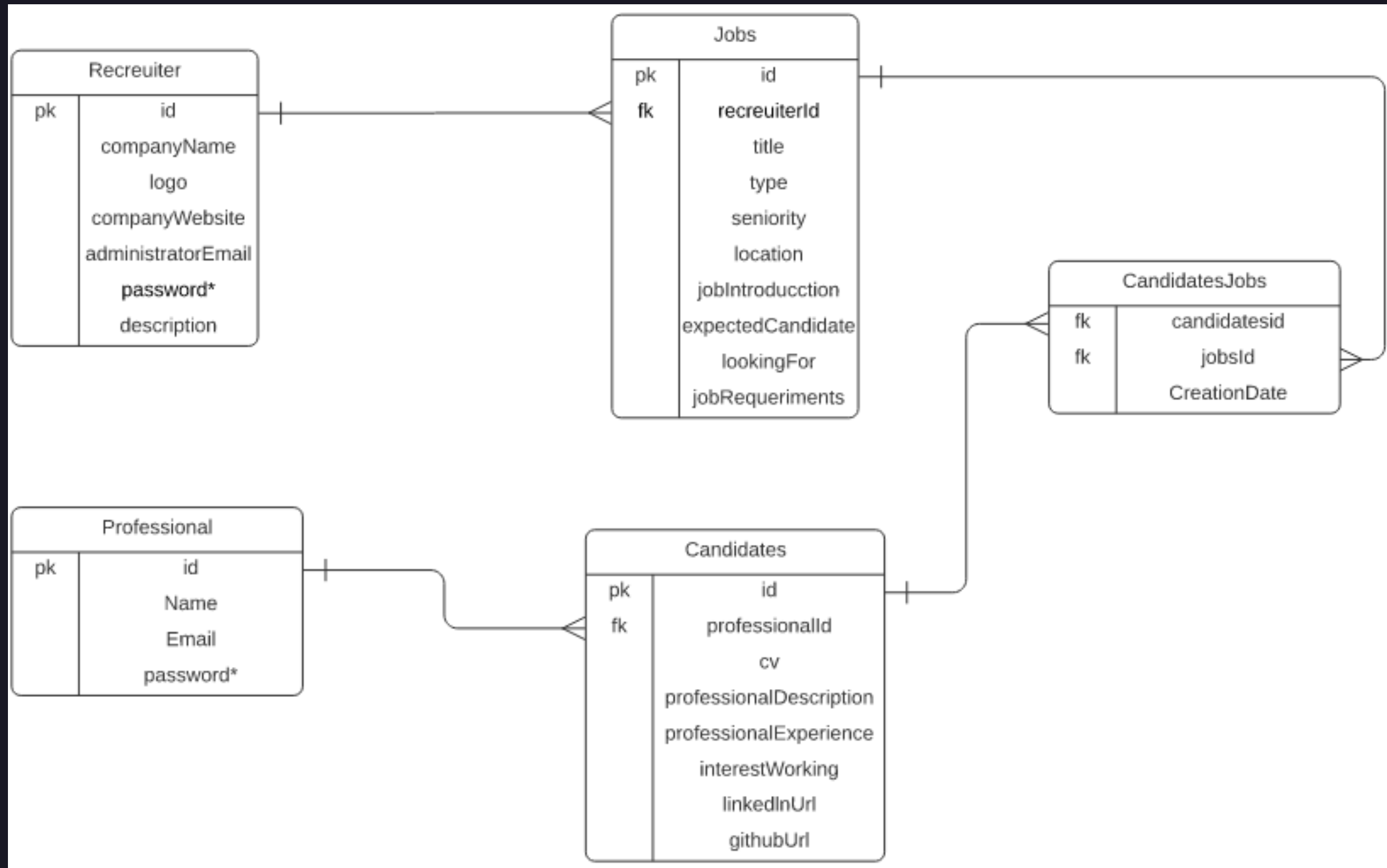
El objetivo de la empresa Get That Job es funcionar como intermediaria entre empresas interesadas en ampliar los recursos humanos en su organización y profesionales que desean postularse a dichas vacantes, es un problema poder llevar la administración y el control adecuado de este proceso de reclutamiento.

Solución

- Se diseñó e implementó un sistema capaz de administrar cada una de las publicaciones de empleo
- los profesionales pueden crear una cuenta y poder buscar las vacantes a nuevos empleos
- Se lleva el historial y control de cada una de las vacantes, mediante la implementación adecuada de una base de datos

Jobs For you

Find that job!	Country ^	Type v	Salary Range v	Seniority v
<div data-bbox="1819 343 1919 395">A</div> <div data-bbox="1919 343 2185 395">Software Engineer</div> <div data-bbox="1819 395 2185 446">Able - Lima ■■</div>	<div data-bbox="2185 343 2409 395">Peru</div> <div data-bbox="2185 395 2409 446">Colombia</div> <div data-bbox="2185 446 2409 497">Arequipa</div>			<div data-bbox="2865 343 2908 395">\$</div> <div data-bbox="2908 343 3125 395">Full</div>
<div data-bbox="1819 446 1919 497">A</div> <div data-bbox="1919 446 2185 497">Software Engineer</div> <div data-bbox="1819 497 2185 547">Able - Lima ■■</div>				<div data-bbox="2865 446 2908 497">\$ 1000</div> <div data-bbox="2908 446 3125 497">Full</div>
<div data-bbox="1819 547 1919 598">A</div> <div data-bbox="1919 547 2185 598">Software Engineer</div> <div data-bbox="1819 598 2185 650">Able - Lima ■■</div>				<div data-bbox="2865 547 2908 598">\$</div> <div data-bbox="2908 547 3125 598">Full</div>
<div data-bbox="1819 650 1919 701">A</div> <div data-bbox="1919 650 2185 701">Software Engineer</div> <div data-bbox="1819 701 2185 752">Able - Lima ■■</div>				<div data-bbox="2865 650 2908 701">\$</div> <div data-bbox="2908 650 3125 701">Full</div>
<div data-bbox="1819 752 1919 802">A</div> <div data-bbox="1919 752 2185 802">Software Engineer</div> <div data-bbox="1819 802 2185 855">Able - Lima ■■</div>				<div data-bbox="2865 752 2908 802">\$</div> <div data-bbox="2908 752 3125 802">Full</div>
<div data-bbox="1819 855 1919 906">A</div> <div data-bbox="1919 855 2185 906">Software Engineer</div> <div data-bbox="1819 906 2185 956">Able - Lima ■■</div>				<div data-bbox="2865 855 2908 906">\$</div> <div data-bbox="2908 855 3125 906">Full</div>
<div data-bbox="1819 956 1919 1007">A</div> <div data-bbox="1919 956 2185 1007">Software Engineer</div> <div data-bbox="1819 1007 2185 1059">Able - Lima ■■</div>				<div data-bbox="2865 956 2908 1007">\$</div> <div data-bbox="2908 956 3125 1007">Full</div>
<div data-bbox="1819 1059 1919 1110">A</div> <div data-bbox="1919 1059 2185 1110">Software Engineer</div> <div data-bbox="1819 1110 2185 1161">Able - Lima ■■</div>				<div data-bbox="2865 1059 2908 1110">\$</div> <div data-bbox="2908 1059 3125 1110">Full</div>
<div data-bbox="1819 1161 1919 1211">A</div> <div data-bbox="1919 1161 2185 1211">Software Engineer</div> <div data-bbox="1819 1211 2185 1264">Able - Lima ■■</div>				<div data-bbox="2865 1161 2908 1211">\$</div> <div data-bbox="2908 1161 3125 1211">Full</div>
<div data-bbox="1819 1264 1919 1315">A</div> <div data-bbox="1919 1264 2185 1315">Software Engineer</div> <div data-bbox="1819 1315 2185 1365">Able - Lima ■■</div>				<div data-bbox="2865 1264 2908 1315">\$</div> <div data-bbox="2908 1264 3125 1315">Full</div>
<div data-bbox="1819 1365 1919 1416">A</div> <div data-bbox="1919 1365 2185 1416">Software Engineer</div> <div data-bbox="1819 1416 2185 1468">Able - Lima ■■</div>				<div data-bbox="2865 1365 2908 1416">\$</div> <div data-bbox="2908 1365 3125 1416">Full</div>
<div data-bbox="1819 1468 1919 1519">A</div> <div data-bbox="1919 1468 2185 1519">Software Engineer</div> <div data-bbox="1819 1519 2185 1570">Able - Lima ■■</div>				<div data-bbox="2865 1468 2908 1519">\$</div> <div data-bbox="2908 1468 3125 1519">Full</div>
<div data-bbox="1819 1570 1919 1620">A</div> <div data-bbox="1919 1570 2185 1620">Software Engineer</div> <div data-bbox="1819 1620 2185 1671">Able - Lima ■■</div>				<div data-bbox="2865 1570 2908 1620">\$</div> <div data-bbox="2908 1570 3125 1620">Full</div>



- modelo de datos

● Probando rutas

The screenshot shows a REST client interface with a sidebar on the left containing a file tree with folders 'recruiters' and 'auth'. The 'auth' folder is expanded, showing endpoints: 'recruiters/signup', 'recruiters/login', and 'professionals/login'. The main panel displays a POST request to 'localhost:3000/api/auth/login' with a JSON body:

```
{  "email": "test1_front@gmail.com",  "password": "test1"}
```

. The response status is '200 OK' with a time of '2.78 s' and size of '193 B'. The response body is a JSON object:

```
{  "message": "Authenticated sucessfully",  "token": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VySWQiOiJEsImhhdCI6MTYzMTMyMzYyMSwiZXhwIjoxNjMxMzU5NjIxfQ.jFh8f8fMoJEk02XjZqw7Zqw-X07hN9ccCMHcfW32xyU"}
```

. The interface includes tabs for 'JSON', 'Auth', 'Query', 'Header', 'Docs', 'Preview', 'Header', 'Cookie', and 'Timeline'.

Dashboard / Get That Job

to Environment Cookies

POST localhost:3000/api/auth/login Send 200 OK 2.78 s 193 B A Minute Ago

Filter

recruiters

- GET recruiters
- PUT recruiters

auth

- POST recruiters/signup
- POST recruiters/login
- POST professionals/login

JSON Auth Query Header 2 Docs

```
1 {
2   "email": "test1_front@gmail.com",
3   "password": "test1"
4 }
```

Preview Header 8 Cookie Timeline

```
1 {
2   "message": "Authenticated sucessfully",
3   "token":
4     "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VySWQiOiJEsImhhdCI6MTYzMTMyMzYyMSwiZXhwIjoxNjMxMzU5NjIxfQ.jFh8f8fMoJEk02XjZqw7Zqw-X07hN9ccCMHcfW32xyU"
5 }
```

● Probando rutas

The screenshot shows a REST client interface with a sidebar on the left containing a file tree with folders 'recruiters' and 'auth'. The 'recruiters' folder is expanded, showing endpoints: GET recruiters, PUT recruiters, POST recruiters/signup, POST recruiters/login, and POST professionals/login. The main panel displays a POST request to 'localhost:3000/api/auth/login' with a body of JSON: { "email": "test1_front@gmail.com", "password": "test1" }. The response is a 200 OK status with a response time of 2.78 s and a body size of 193 B. The response body is shown in the 'Preview' tab, displaying a success message and a token.

Dashboard / Get That Job

POST localhost:3000/api/auth/login Send 200 OK 2.78 s 193 B A Minute Ago

JSON Auth Query Header 2 Docs

```
1 {
2   "email": "test1_front@gmail.com",
3   "password": "test1"
4 }
```

Preview Header 8 Cookie Timeline

```
1 {
2   "message": "Authenticated sucessfully",
3   "token":
4     "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VySWQiOiJEsImhhdCI6MTYzMTMyMzYyMSwiZXhwIjozNjMxMzU5NjIxfQ.jFh8f8fMoJEk02XjZqw7Zqw-X07hN9ccCMHcfW32xyU"
5 }
```


● FrontEnd

Login

As Professional

Email

Password



Login

08

• FrontEnd

