recruit Ability.AI



# Al Recruiting Use Case



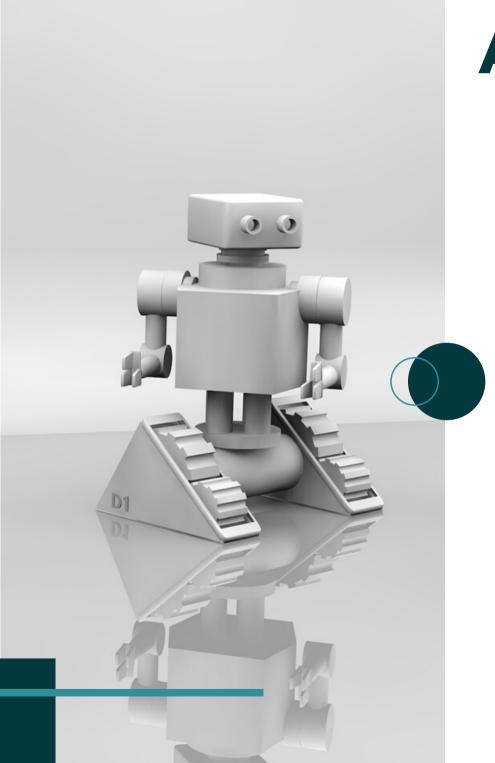
### **PROBLEM**

Our client, an Austin based Al product and services company, completed a large Series C funding. This along with a surge of new business required that they hire up to 50 software engineers and data scientists.

#### They faced a few hurdles:

- Limited internal recruiting bandwidth to handle such a surge of hiring
- The skills (Python, R, and C#) are in HIGH demand, especially in Austin
- They were starting to recruit over the end of the year holidays

```
b(b){return this.each(Tunction()[0]
ent=a(b)};c.VERSION="3.3.7",c.TRANSI
edTarget:b[0]}),g=a.Event("show.bsq.
ivate(b.closest("li"),c),this.a
irget:e[0]})})}},c.prototype.
nd().find('[data-toggle="tab'
,b.addClass("in")):b.removeC⊉
'aria-expanded",!0),e&&e()}va
ength&&h?g.one("bsTransition
Constructor=c,a.fn.tab.noCon#
o.data-api",'[data-toggle="ta
.each(function(){var d=a(thi)
,d){this.options=a.extend({}}
.on("click.bs.affix.data-api"
ckPosition()};c.VERSION="3.3.7"
$target.scrollTop(),f=this.$elem
=c?!(e+this.unpin<=f.top)&&"botty</pre>
"bottom"},c.prototype.getPinne
s.$target.scrollTop(),b=thig
(a.proxy(this.checkPosit
```



# A(I) SOLUTION

recruitAbility.ai was engaged to devise and execute a solution.

#### HOW WE DID IT

- Created a hybrid structure that embedded a team inside our client
- Combined our marketing capabilities to attract the best applicants
- Formalized KPIs and SLAs for accountability
- Our recruiting process enabled the client to focus on hiring logistics (scheduling, interviews, offers)



## **OUTCOME**

#### HAPPY ENGINEERING TEAM

The data science and engineering teams were able to create solutions for all of the new business demand.

#### HAPPY TALENT ACQUISITION

We stepped in to handle the hiring surge, they didn't skip a beat.

#### RECRUITABILITY.AI

We were able to change some lives and make a client happy. Our day was fulfilled.