The History of

RECRUITING TECHNOLOGY

Below is our take on the history of recruiting technology, covering how emerging technologies have contributed to improvements in job distribution and richer passive candidate information, enhancing both recruiter and candidate experience!



Linked in

How people who are actively

ACTIVE

looking for jobs, find them!



PASSIVE

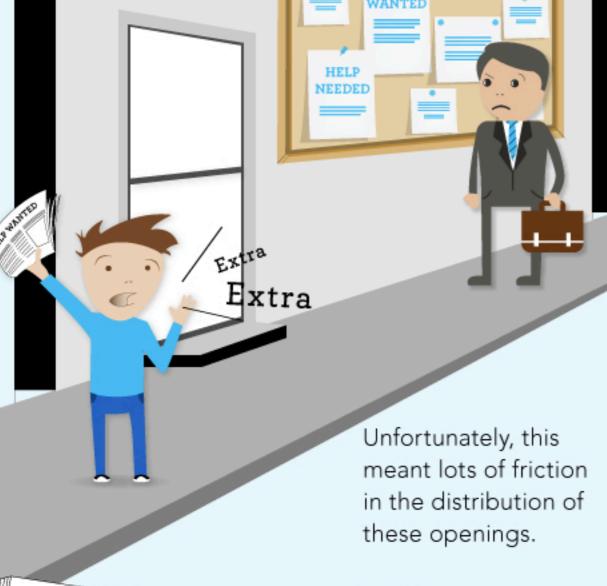
How jobs find people who might not be looking right now!

PRE-COMPUTER **BULLETIN BOARDS** RESUME ARCHIVES

Employers are constrained to posting job openings on job boards and newspapers. Candidates are

AND NEWSPAPERS

often limited to local newspapers for job offerings.



Over time newspapers became less effective, as newer communication technologies

emerged and their readership fell. CONTINUED CANDIDATE PRE-MEB SEARCH FRICTION AND

Agencies held control of passive candidate info with archives full of candidate resumes. Companies paid a premium for access to this vital resource

AND PHONE SOURCING

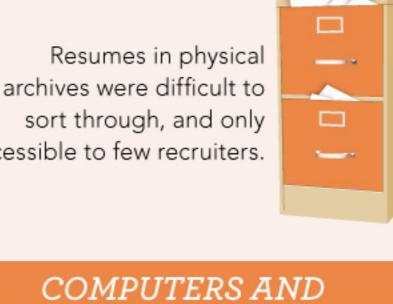


most advanced form

of outreach available

Candidate information difficult to tap for both recruiters.

sort through, and only accessible to few recruiters. COMPUTERS AND



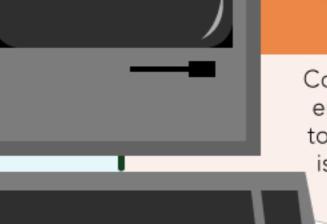
Candidates must specialize in order to compete in increasingly difficult labor markets.

LIMITED DISTRIBUTION

NEWSPAPER

CIRCULATION

CRASHES

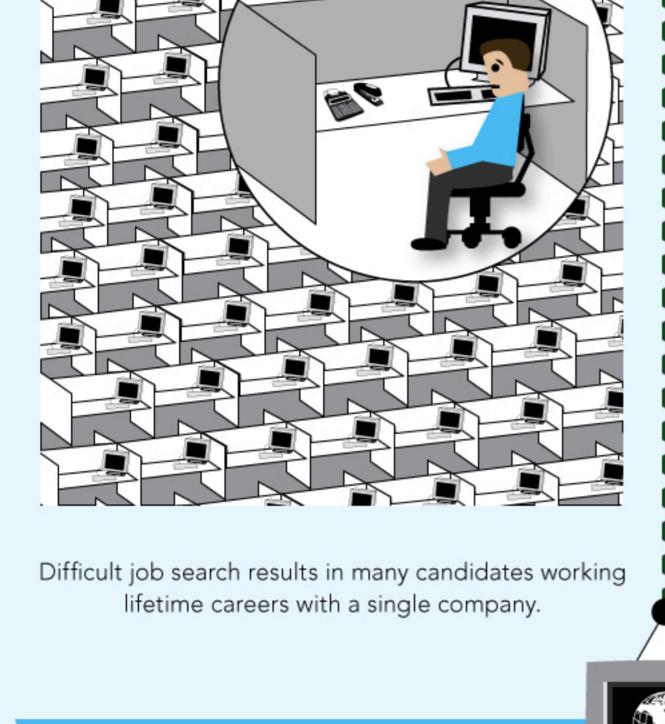


Computers and Applicant Tracking Systems emerge allowing companies and agencies to track candidate data electronically. Data is now more organized and accessible for

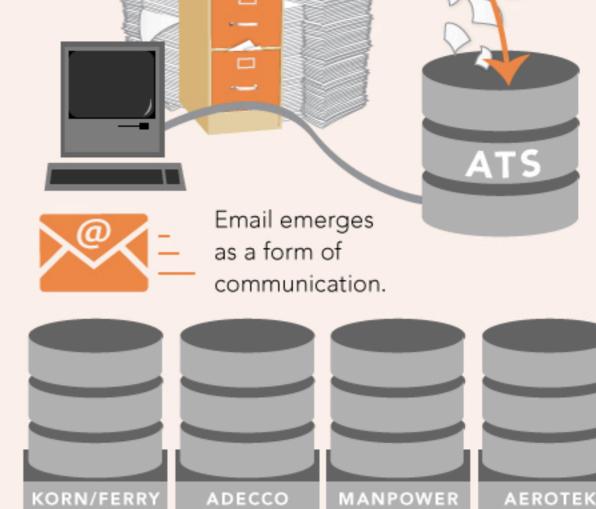
APPLICANT TRACKING

SYSTEMS EMERGE

recruiters.



ONLINE JOB BOARDS AND CLASSIFIEDS EXPAND DISTRIBUTION OF JOB POSTINGS



comparisonto the agencies' databases. ONLINE JOB BOARD RESUME DATABASES BECOME AVAILABLE TO RECRUITERS

Large corporations were also able to generate

significant databases of information

from inbound candidates, but these

corporate databases paled in



hötjobs



The

craigslist

1995

2005

Early Web

Resume Growth

(1999-2000)

hặtjobs careerbuilder° monster.com

5 Million

Resumes

in 2000

K-FORCE

MANPOWER

1000+ Corporate

Customers in

1998

KORN/FERRY

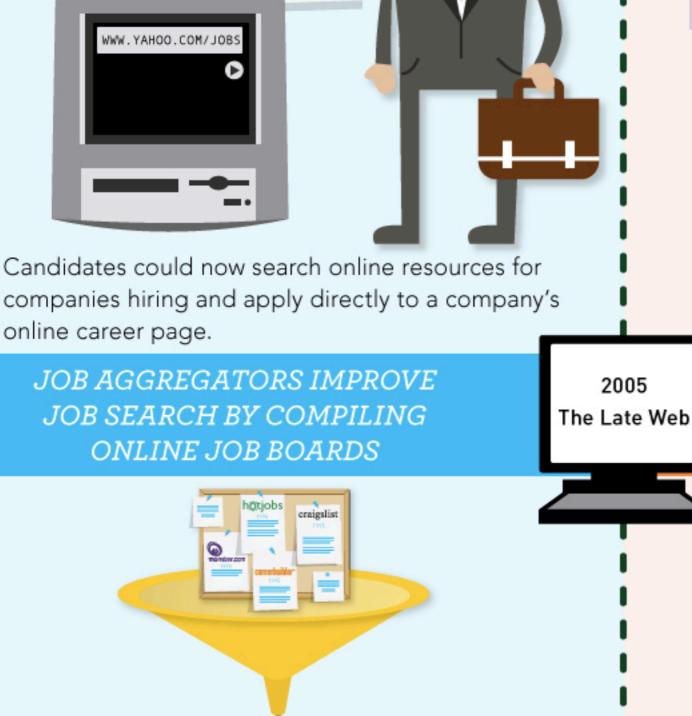
188%

1.2 million unique monthly visitors 7.2 million resumes (2000)

LINKEDIN COMPILES

MILLIONS OF ONLINE

PROFESSIONAL PROFILES



simplyhired indeed Job Aggregators compile posting information available on many different resources thus increasing distribution, search volume, and search quality. No more trial and error searching on various job boards. THE SOCIAL WEB **EXPANDS JOB DISTRIBUTION**

2012

THE WEB TODAY

monster.com

profiles from potential candidates who weren't "active". Recruiters now have an online database of "passives" to approach. 161 Million Profiles 70+ Million Resumes

Linked in

First ever conglomeration of professional

THE EXPLOSION OF SOCIAL WEB MAKES PERSON DISCOVERY EASIER

20+ Million Unique

Visitors/Month

The Social Web is filled with millions of

Instagram

80 million

users on social sites like:

Pinterest

10 million

Google+ 90 million Google



Facebook

900 million





Wordpress

54 million

Meetup

Meetup

8 million

The explosion of social sites means people leave trails of professional breadcrumbs

across the web. This information is ripe for the picking, and helps recruiters more easily bring great opportunities to awesome candidates. But with this tidal wave of social content comes a need for tools to search it. As Google

arose to search general-purpose pages on the early web, talent search engines, like TalentBin, aim to help recruiters make sense of this wonderful mess of professional activity across the web.

Check us out at TalentBin.com! TalentBin

TO NEW CHANNELS

Recruiters use social media to

broadcast jobs to candidates through

personal networks.

Social Media takes the power



of word of mouth and

merges it with the power of

interconnectivity on the web.

Mobile social app usage has increased by 30%

Internet adoption rate increasing

Sources http://web.jobvite.com/rs/jobvite/images/Jobvite_33EssentialRecruitingStats.pdf http://www.crunchbase.com/company/monster