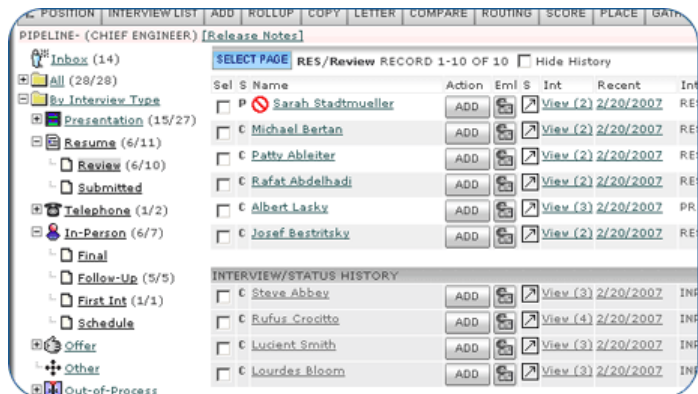


PCRecruiter Web for Executive Search Professionals

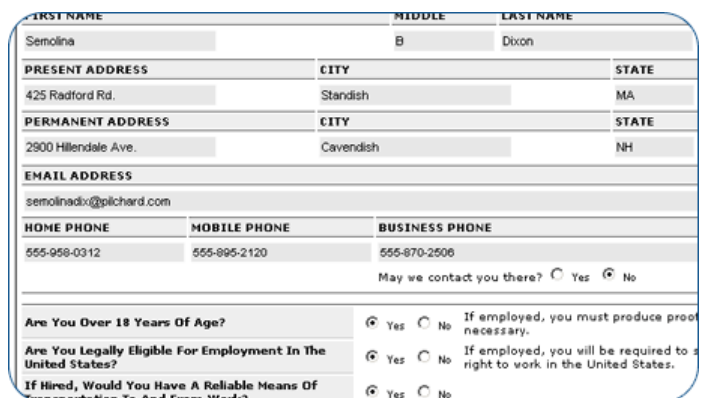
PCRecruiter Web combines sales force automation and contact management into a flexible enterprise staffing tool for contingency search or retained search. By managing your clients, candidates and positions in a single, relational database, you'll gain powerful control over your entire recruitment process. Convenient remote access to your database, plus optional integrated email and telephony, allows you and your team to work in the field with all the power of the main office. Work calling lists, post jobs to the web and receive candidate inquiries instantly, with management metrics and workflow control. PCRecruiter Web is your complete staffing solution.

Feature Overview

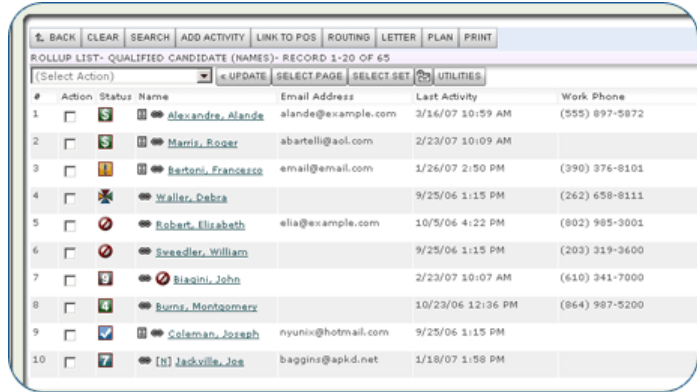
The **Candidate Pipeline** is the backbone of the applicant tracking process in PCRecruiter. From this screen, you'll be able to see a list of people tied to your open requisitions and easily move them from stage to stage, using your own defined stage names. Send interview confirmations and other form letters, view and email resumes, compare applicants based on questionnaire scores - the Pipeline brings your hiring process into focus.



Profiles are configurable forms that can be emailed to any name record in the database for collecting information. These forms can be as simple as a checklist of qualifications, all the way to a complete application form. Tie fields in the profile directly to applicant records to help keep your database up to date. Compare answers to a master key or to other profiles to help qualify applicants. You can build simple profiles with the built-in tools, or use your favorite HTML editor to create your own custom layouts like the one seen here. Main Sequence Technologies also offers expert design services to help you replicate your existing print forms as digital Profiles - eliminate paper & save time.

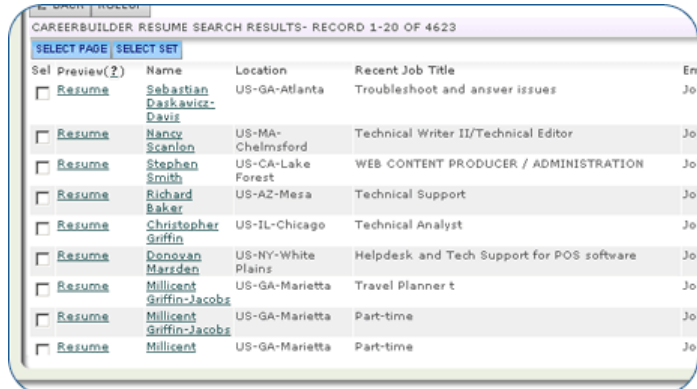


'Rollup' Lists are PCRecruiter's multi-purpose record grouping system. Place Names, Organizations/Departments, or Positions on one or more lists for serious control over your data. Store search results, send bulk emails, mass-move or delete records, sort records into subgroups, route multiple resumes to employers, create calling lists... these flexible groupings aid in practically every task you perform.



#	Action	Status	Name	Email Address	Last Activity	Work Phone
1	<input type="checkbox"/>	S	Alexandre, Alande	alande@example.com	3/16/07 10:59 AM	(555) 897-5872
2	<input type="checkbox"/>	S	Marris, Roger	abartelli@aol.com	2/23/07 10:09 AM	
3	<input type="checkbox"/>	I	Bartoni, Francesco	email@email.com	1/26/07 2:50 PM	(390) 376-8101
4	<input type="checkbox"/>	X	Waller, Debra		9/25/06 1:15 PM	(262) 658-8111
5	<input type="checkbox"/>	0	Robert, Elizabeth	elia@example.com	10/9/06 4:22 PM	(802) 985-3001
6	<input type="checkbox"/>	0	Sweedler, William		9/25/06 1:15 PM	(203) 319-3600
7	<input type="checkbox"/>	0	Biagini, John		2/23/07 10:07 AM	(610) 341-7000
8	<input type="checkbox"/>	0	Burns, Montomary		10/23/06 12:36 PM	(864) 987-5200
9	<input type="checkbox"/>	0	Colman, Joseph	nyunix@hotmail.com	9/25/06 1:15 PM	
10	<input type="checkbox"/>	7	Jackville, Jon	baggins@epkd.net	1/18/07 1:58 PM	

External Resume Search allows you to search for and retrieve resumes from CareerBuilder or Monster, loading the names directly into your PCRecruiter database. This feature requires a CareerBuilder or Monster account.



Preview(2)	Name	Location	Recent Job Title	En
<input type="checkbox"/> Resume	Sebastian Daskawicz-Davis	US-GA-Atlanta	Troubleshoot and answer issues	Jo
<input type="checkbox"/> Resume	Nancy Scanlon	US-MA-Chelmsford	Technical Writer II/Technical Editor	Jo
<input type="checkbox"/> Resume	Stephen Smith	US-CA-Lake Forest	WEB CONTENT PRODUCER / ADMINISTRATION	Jo
<input type="checkbox"/> Resume	Richard Baker	US-AZ-Mesa	Technical Support	Jo
<input type="checkbox"/> Resume	Christopher Griffin	US-IL-Chicago	Technical Analyst	Jo
<input type="checkbox"/> Resume	Donovan Marden	US-NY-White Plains	Helpdesk and Tech Support for POS software	Jo
<input type="checkbox"/> Resume	Millicent Griffin-Jacobs	US-GA-Marietta	Travel Planner t	Jo
<input type="checkbox"/> Resume	Millicent Griffin-Jacobs	US-GA-Marietta	Part-time	Jo
<input type="checkbox"/> Resume	Millicent	US-GA-Marietta	Part-time	Jo

The social networking button in PCRecruiter allows you to post your open positions or search for companies, candidates or contacts in the most popular social networking sites on the internet.

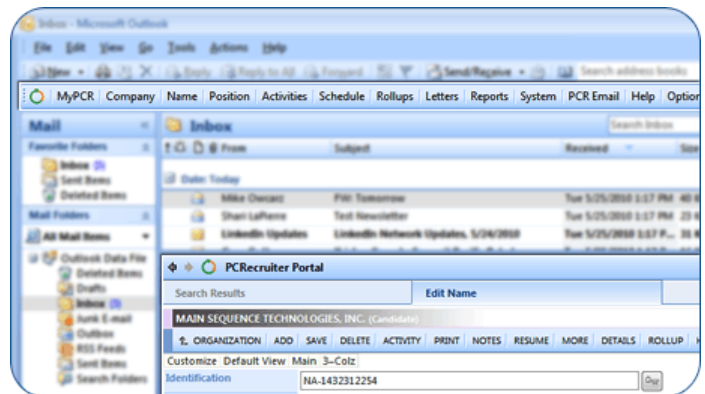


Customize	Default View	Sales View	Marketing View
Find ABC Corporation on External Sites			
Login	Basic Search	Alternate Search	Google Site Search
Login	Facebook		Search
Login	Google	Include City/State	
Login	LinkedIn		Search
Login	MySpace		Search
	PIPL		Search
Login	Twitter	Find Company	Search
Login	Yahoo	Include City/State	
Login	Xing		Search

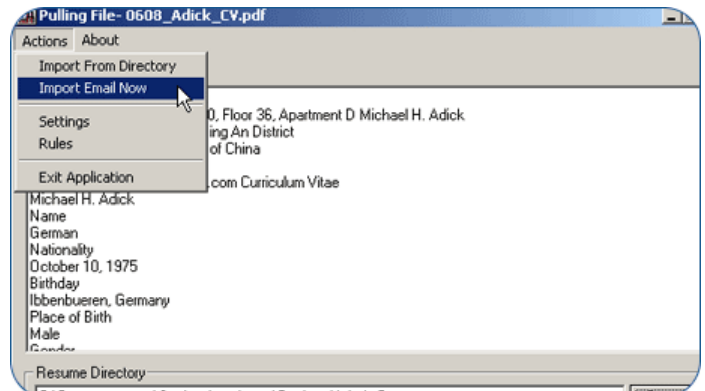
Additional Feature Options

In addition to our main web product, we offer these add-on products for even greater productivity. If you're using PCRecruiter Web, you can also take advantage of:

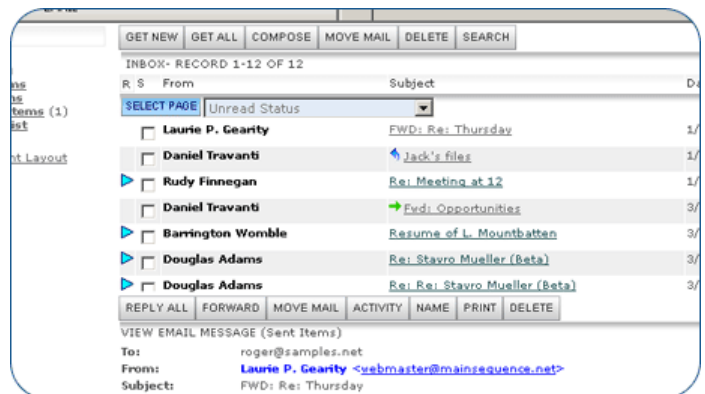
PCRecruiter Portal for Microsoft Outlook is the link between Microsoft Outlook and your database. If you are the type of recruiter who "lives in Outlook," you'll find the Portal an invaluable enhancement to your workflow, allowing you to interact with your entire PCRecruiter system via a 'pane' within Outlook just as you would within your web browser. If you've opted to use the PCRecruiter Integrated Email with IMAP, you can have a complete log of your actual email correspondence stored in your PCRecruiter database as well, so that you can work with your email even when you're not on the same computer where you use Outlook.



Resume Inhaler automatically parses contact information from the header of resumes on your PC or attached to emails in your inbox, creating Name records in your database for you. It can even tie the candidate to the appropriate req. Word Doc, RTF, TXT, HTM and many PDF files can be imported, with automated recognition of common resume formats from major distribution services for high accuracy rates. If you receive resumes by email, this add-on is a major time saver!



PCRecruiter Integrated Email acts in place of your usual email client (Outlook, Exchange, etc.) by receiving, sending and storing your email right inside of the PCRecruiter application. You'll gain the advantage of access to your email from anywhere that you have access to your data, automatic logging of all emails sent and received in the database's appropriate contact records, and easy entry of names and resumes from your email directly to the system.



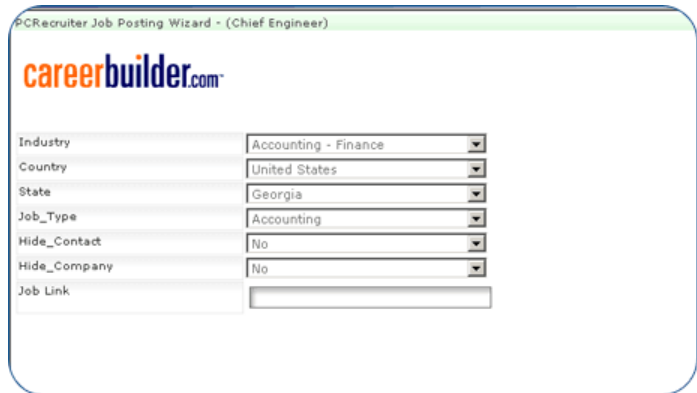
The **Candidate Job Board** connects your PCRecruiter database to your website, and your applicants to you. Present your open opportunities in real-time and let applicants enter their own contact info, resumes and application data directly into the database.



The screenshot shows a web interface for 'Career Opportunities'. On the left is a blue navigation menu with links: HOME, CLIENTS, OPENINGS, POST RESUME, SERVICES, NEWSLETTER, BLOG, ARCHIVE INQUIRY, and CONTACT. The main content area includes:

- My Information**: GO button, [New User? Click Here](#)
- My Profile**: GO button
- Keyword Search**: Input field
- Search By Date**: (Search All) dropdown
- Search By Title**: List box containing Marketing Manager, Office Manager, Operational Controller, and Operations Manager.
- Positions Available in the Following Locations:** Checkboxes for OH - Willoughby, OR - Pleasant Hill, OR - Portland, and TX - Houston.
- Run Search**: SEARCH button

With external **posting to major job boards**, your jobs can be exported directly to Monster.com, CareerBuilder.com and E-Quest. Where allowed, the applicants can be pointed right back into your PCRecruiter database from these sites, so that you capture all of the data you need in a single location. Requires an active account with CareerBuilder, Monster or E-Quest



The screenshot shows the 'PCRecruiter Job Posting Wizard - (Chief Engineer)' interface for careerbuilder.com. It features a form with the following fields:

- Industry**: Accounting - Finance
- Country**: United States
- State**: Georgia
- Job_Type**: Accounting
- Hide_Contact**: No
- Hide_Company**: No
- Job Link**: Input field

PDAs and Wireless Handheld Devices can access the PCRecruiter Web via an optional low-bandwidth version. Read email, work in the schedule, search resumes and check out requisitions on your Treo, BlackBerry, iPhone or other wireless handhelds.





About Main Sequence Technologies, Inc.

Our goal is to offer the most widely used suite of contact management products, backed by continual growth, open communication, unmatched support, and an eye toward competitive value.

Main Sequence Technologies, Inc. is one of the world's most successful developers of applicant tracking and staffing software, having been selected over 2700 times by recruiters and human resources professionals from many types of organizations. Approximately 22,000 full-time end users and many more public users rely on PCRecruiter every day.

Main Sequence Technologies, Inc. has developed solutions throughout pre-hire Human Capital Management, most notably in third party recruiting, corporate applicant tracking, and online career board technology, which serve many 'household name' organizations. The company is developing open and converged data and voice solutions to power the next generation of recruiting technology.

Founded in 1998, Main Sequence Technologies is a privately held Ohio Corporation. The company has no material debt, was self-capitalized, and has no leases or other commitments that would materially affect our ability to operate normally. The founders hold 100% of the stock of the company. The company has been profitable on a GAAP basis for every period in its history. The company is currently actively recruiting technical and sales talent.

The company is open to innovative and traditional means of achieving our goals, including growth by acquisition and alliance, exceptional compensation for our partners and associates, low cost/low margin growth models, conservative engineering, and effective electronic competitive strategies.