

search
every
job
on the
planet

the simply hired mission

Simply Hired (www.simplyhired.com) is the world's largest search engine for jobs, indexing more than 4 million jobs and counting. Our mission is to help people find their next job in the simplest, most effective way possible.

the simply hired advantage

- 4 million jobs and counting
- Thousands of data sources from large and small job boards, newspapers and classifieds and directly from company websites
- "One-stop searching" makes your job search simple and relevant
- **Research salary** information for any job (via Payscale)
- **Mapped jobs** helps you compare alternate commutes (via Google Maps)
- Look up **who do I know™** contacts inside any company (via LinkedIn)

The image displays two screenshots of the Simply Hired website. The left screenshot shows the search interface with the following details:

- Logo: simply|hired beta
- Slogan: search every job on the planet
- Navigation: search, browse, suggestions
- Keywords: example: Retail Clerk
- Location: san francisco, New York, NY or 10023
- Results: searching 4,091,961 jobs from thousands of job boards, classifieds, and company sites
- Footer: ©2005 Simply Hired, Inc.

The right screenshot shows a search result for a job in Mountain View, CA:

- Search criteria: Design (keywords), Mountain View, CA (location)
- Job title: Design - Mountain View, CA 94039 (within 25 miles)
- Filters: 25 miles, reset filters
- Sort by: best match first | newest job first
- Job listing 1:
 - Sr Design Engineer** at Cadence Design Systems, Inc (San Jose, CA)
 - Description: The Cadence X architecture group is developing the next generation IC physical design system. It is a complete system from netlist to GDS designed to gain both a performance and area advantage over traditional Manhattan systems through the pervasive use of diagonal routing. Our customer engagement...
 - Posted: 22 hours and 45 minutes ago from 4Jobs.com
 - Actions: who do I know?™, research salary, send-to-friend, apply now
- Job listing 2:
 - RFIC Design Engineers** at Design Automation Consultants (San Jose, CA)
 - Description: We are looking for the top notch talent. Our ideal candidates will have a proven track record in RF design. The candidate will have taken RFIC systems from specification through design, debug, characterization, certification and volume production. Start up experience or strong interest and team...
 - Posted: 2 days and 12 hours ago from 4Jobs.com
 - Actions: who do I know?™, research salary, send-to-friend, apply now
- Job listing 3:
 - SR PHYSICAL DESIGN ENGINEER - Cadence tools** at Synapse Design Automation Inc (San Jose, CA)
 - Description: RESPONSIBILITIES:- Responsible for physical design implementation of complex SoCs- Participating in physical design methodologies and flow automation- Floorplan, place, route, signal integrity avoidance/fixing, power/clock distribution, design timing closure - timing, power, clock and noise...
 - Posted: 2 days and 9 hours ago from 4Jobs.com
 - Actions: who do I know?™, research salary, send-to-friend, apply now

millions of jobs.
thousands of companies.
one simple website.

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