

ENDORSED BY
THE PROFESSIONAL
ASSOCIATION OF RESUME
WRITERS AND CAREER COACHES

2500 KEYWORDS TO GET YOU HIRED

- Thousands of Powerful Words That Pack a Punch on Today's Winning Resumes
- The Right Words to Use in Electronic Job Searches

JAY A. BLOCK, CPRW, AND MICHAEL BETRUS, CPRW

2500 Keywords to Get You Hired

JAY A. BLOCK, CPRW
MICHAEL BETRUS, CPRW

McGraw-Hill

New York Chicago San Francisco
Lisbon London Madrid Mexico City Milan
New Delhi San Juan Seoul Singapore
Sydney Toronto

Library of Congress Cataloging-in-Publication Data

Block, Jay A.

2500 keywords to get you hired / by Jay A. Block and Michael Betrus.

p. cm.

Includes index.

ISBN 0-07-140673-5 (alk. paper)

1. Résumés (Employment) 2. Applications for positions. 3. Job hunting. 4. Keyword searching. I. Title: Twenty-five hundred keywords to get you hired. II. Title: Keywords to get you hired. III. Betrus, Michael. IV. Title.

HF5383 .B5355 2003

650.14'2—dc21

2002151839

Copyright © 2003 by The McGraw-Hill Companies, Inc. All rights reserved. Printed in the United States of America. Except as permitted under the United States Copyright Act of 1976, no part of this publication may be reproduced or distributed in any form or by any means, or stored in a database or retrieval system, without the prior written permission of the publisher.

7 8 9 0 CUS CUS 0 9 8 7

ISBN 0-07-140673-5

McGraw-Hill books are available at special quantity discounts to use as premiums and sales promotions, or for use in corporate training sessions. For more information, please write to the Director of Special Sales, Professional Publishing, McGraw-Hill, Two Penn Plaza, New York, NY 10121-2298. Or contact your local bookstore.



This book is printed on recycled, acid-free paper containing a minimum of 50% recycled, de-inked fiber.

Contributors

Pages That Resumes Appear on

- Deborah Wile Dib, CCM, CCMC, CEIP, JCTC, NCRW, CPRW** 39, 43, 48, 57,
Advantage Resumes of New York & Executive Power Coach 150, 151, 168
77 Buffalo Avenue
Medford, NY 11763
631-475-8513
100Kplus@advantageresumes.com
www.advantageresumes.com & www.executivepowercoach.com
- Vivian VanLier** 27, 35, 38, 42, 47, 59, 69, 166
Advantage Career Services
6701 Murietta Avenue
Los Angeles (Valley Glen), CA 91405
818-994-6655
Vvanlier@aol.com
www.CuttingEdgeResumes.com
- Sue Montgomery** 49, 55, 73, 84, 115, 130
Resume Plus
4130 Linden Ave., Ste. 135
Dayton, OH 45432
937-254-5627
resumeplus@siscom.net
www.resumeplus.com
- Janice Worthington** 26, 74, 88, 91, 110, 141, 163
Worthington Career Services
6636 Belleshire Street
Columbus, Ohio 43229
614-890-1645
Janice@worthingtonresumes.com
www.worthingtonresumes.com
- Mike Fernandes** 31, 101, 104, 114, 129, 132, 137
Resumes and More
13101 Preston Road, Suite 300
Dallas, Texas 75240-5229
(972) 239-1991
mikefernan@aol.com

- Rolande L. LaPointe, CPC, CIPC, CPRW, IJCTC, CCM** 30, 136, 139, 146, 152
 RO-LAN Associates, Inc.
 725 Sabattus Street
 Lewiston, Maine 04240
 207) 784-010
 Rlapointe@aol.com
- Anne Follis** 79, 89, 94, 97, 106, 149, 153
 CareerPro Resume Service
 6738 N. Frostwood Parkway
 Peoria, Illinois 61615
 (309) 691-2445
 AAAProfessionalResumes@yahoo.com or AAAProResumes@aol.com
 www.AAAProfessionalResumes.com
- Jean Cummings** 54, 58, 123, 138, 145, 173
 A Resume For Today
 123 Minot Road
 Concord, MA 01742
 Phone: 978-371-9266 Email: jc@AResumeForToday.com
 Web site www.AResumeForToday.com
- Barb Poole** 33, 37, 56, 103, 126, 160, 172
 Hire Imaging
 1812 Red Fox Road
 St. Cloud, MN 56301
 (320) 253-0975
 eink@astound.net
- Peter Hill, CPRW** 64, 87, 99, 107, 133, 157, 165
 Distinctive Resumes
 Honolulu, Hawaii
 (808) 306-3920
 distinctiveresumes@yahoo.com
 www.peterhill.biz
- Camille Carboneau, CPRW, CEIP** 32, 50, 53, 72, 125, 154, 158
 CC Computer Services & Training
 PO Box 50655
 Idaho Falls, Idaho 83405
 208.522.4455
 Camille@ccComputer.com
 http://www.SuperiorResumes.com
- Roleta Fowler** 100, 119, 127, 134, 140, 144, 162, 164
 Wordbusters Resume and Writing Services
 433 Quail Court
 Fillmore, California 93015-1137
 (805) 524-3493
 resumes@wbresumes.com
 http://www.wbresumes.com
- Debbie Ellis** 34, 40, 67, 81, 93, 108, 121, 161
 Phoenix Career Group
 Danville, KY 40422
 (800) 876-5506
 info@phoenixcareergroup.com
 www.phoenixcareergroup.com

Kathy Renzulli

Connecticut Department of Labor
555 Main Street
Ansonia, Connecticut 06401
(203) 736-1059
Kathy.Renzulli@po.state.ct.us
www.ctdol.state.ct.us

29, 51, 78, 85, 117, 159

Susan Guarneri

Guarneri Associates / Resumagic
1101 Lawrence Road
Lawrenceville, NJ 08648
(609) 771-1669
Resumagic@aol.com
www.resume-magic.com

36, 44, 46, 96, 124, 167, 171

Freddie Cheek

Cheek & Cristantello Career Connections
4511 Harlem Road, Suite 3
Amherst, New York 14226
(716) 839-3635
fsc cheek@adelphia.net
CheekandCristantello.com

63, 65, 71, 86, 128, 143, 169, 170

M. J. FELD, MS, CPRW

Careers by Choice, Inc.
205 East Main Street, Suite 2-4
Huntington, NY 11743
(631) 673-5432
mjfeld@bestweb.net

62, 66, 68, 75, 98, 102, 109

Wendy J. Terwelp

Opportunity Knocks of Wisconsin, LLC
11431 N. Port Washington Road, Ste. 101-C
Mequon, WI 53092
262.241.4655
consultant@knocks.com
www.knocks.com

41, 61, 70, 112, 116, 156

Ann Baehr

Best Resumes
122 Sheridan Street
Brentwood, NY 11717
(631) 435-1879
resumesbest@earthlink.net
www.e-bestresumes.com

80, 82, 92, 105, 118, 122, 148, 155

Tracy M. Parish, CPRW

CareerPlan, Inc.
PO Box 325
Kewanee, IL 61443
(888) 449-2200
Resume@CareerPlan.org
www.CareerPlan.org

28, 45, 76, 77, 95, 113, 120, 142

Introduction

Welcome to the seventh installment in our series of reference guides designed to help you in your career. Our previous guides have been focused on the structure and development of resumes and cover letters. They include:

- *101 Best Resumes*
- *101 More Best Resumes*
- *101 Best Cover Letters*
- *101 Best .Com Resumes*
- *101 Best Resumes for Grads*
- *101 Best Tech Resumes*

Keywords represent a subset of this matter. Keywords are nouns and adjectives that serve to describe you professionally.

This guide offers a variety of tools for you. For the top professions we identified, you will find a list of at least 20 keywords, an example of their use in a sample resume, and their use in a sample interview question. Not every keyword is illustrated in every respective resume or sample interview. Inserting every keyword would have made them too wordy and in many cases unrealistic. These samples will give you some ideas, but your use really depends on your own experiences and objectives. Each profession showcases the work of both the authors and the members of the Professional Association of Resume Writers.

Really look over “Tips to Get You Hired” starting on Chapter 3. They will provide you with savvy tips you won’t find anywhere else. The tips are divided into six categories and are very tactical in nature. We always try to stay away from theory and instead emphasize hands-on tactics.

Contents

Contributors **Introduction**

vii
xi

PART 1

1	What Is a Keyword?	3
2	Skills Lead to Keywords	7
3	Tips and Techniques	11

PART 1

4	Keywords by Profession	25
	Account Executive	26
	Accounting Manager	27
	Accounts Receivable Supervisor	28
	Actuary	29
	Administrative Assistant	30
	Airline Pilot (Commercial/Private)	31
	Application Developer	32
	Architect	33
	Art Director	34
	Artist	35
	Association Manager	36
	Auditor	37
	Automobile Parts Manager	38
	Bank Branch Managers	39
	Bank Teller	40
	Benefits Coordinator	41
	Bookkeeper	42

Brand Manager	43
Building Inspector	44
Call Center Director	45
Career Counselor/Coach	46
Certified Public Accountant	47
CFO	48
Change/Reengineering Consultant	49
Chemist	50
City Manager	51
Civil Engineer	52
Civil Service (Police Officer)	53
College Graduate (Accounting)	54
College Graduate (Communications)	55
College Graduate (Construction)	56
College Graduate (M.B.A.)	57
College Graduate (Mechanical Engineer)	58
College Graduate (Sales)	59
Commercial or Corporate Pilot	60
Construction Foreman	61
Contracts Specialist	62
Controller	63
Corporate Attorney	64
Corporate Recruiter	65
Cosmetologist	66
Creative Designer	67
Cruise Director	68
Customer Service Representative	69
Data Warehouse Developer	70
Dental Assistant	71
Design Engineer	72
Director of Manufacturing	73
Director of Marketing	74
Director of Operations	75
Director of Purchasing	76
Editor	77
Electrical Engineer	78
Elementary Teacher	79
Environmental Engineer	80
Estimator	81
Executive Chef	82
Executive Recruiter, Engineering	83
Finance Manager, Banking	84
Financial Analyst	85
Financial Planner	86
Flight Attendant	87
Food/Beverage Manager	88
Fundraiser	89
Funeral Director	90
General Manager—Hospitality	91
Government Liaison	92

Graphic Designer	93
Guidance Counselor	94
Hair Stylist	95
Help Desk Administrator	96
High School Teacher	97
Human Resources Manager	98
Image Consultant	99
Insurance/Claims Adjuster	100
Insurance Sales	101
Interior Designer	102
Inventory Control Manager	103
Journalist	104
Lab Technician	105
Librarian	106
Limousine Driver	107
Loan Officer	108
Loss Prevention Manager	109
Management	110
Manufacturer's Representative	111
Marketing Manager	112
Media Buyer	113
Medical Billing Supervisor	114
National Account Sales	115
Network Architect	116
Network Engineer	117
Nonprofit Program Director	118
Nurse	119
Nutritionist	120
Paralegal/Legal Assistant	121
PeopleSoft Consultant	122
Personal Trainer	123
Pharmaceutical Sales Representative	124
Pharmaceutical Technician	125
Pharmacist	126
Photographer	127
Physical Therapist	128
Physician's Assistant	129
Police Officer (Military Conversion)	130
Production Manager	131
Project Manager	132
Property Manager	133
Public Relations Director	134
Quality Engineer	135
Radio Disc Jockey	136
Radiologist	137
Real Estate Broker	138
Receptionist	139
Regulatory Affairs Counsel	140
Restaurant Manager	141
Retail Sales Manager	142

Risk Management	143
Sales/Corporate Trainer	144
Sales—Entry Level	145
Sales Support (Coordinator)	146
Sales Support Engineer	147
SAP Analyst	148
School Principal	149
Senior Business Consultant	150
Senior VP Sales	151
Social Services	152
Social Worker	153
Software Engineer	154
Speech Therapist	155
Sports Agent Attorney	156
Sports Coach	157
Surveyor	158
Switch Engineer	159
Systems Administrator	160
Tax Specialist	161
Telecommunications/E-Solutions	162
Telemarketing Manager	163
Transportation/Logistics Specialist	164
Travel Agent	165
TV Production Manager	166
Underwriter	167
UNIX Manager	168
Veterinary Assistant	169
Volunteer Coordinator	170
Warehouse Manager	171
Web Designer	172
Writer/Editor	173

Index 175

Part



1

What Is a Keyword?

Keywords are those descriptive words, usually nouns, that are associated with specific disciplines or industries. Keywords are important because they are considered standardized for specific industries. For example, if you were an accountant, keywords would include: cost accounting, budget analysis, auditing, tax, etc. Keywords can be critical in the world of software management and job searching. Employers and recruiters may take your resume and cover letter (especially if sent electronically) and do a computerized search for keywords or descriptors that match the profile they are seeking. Think of it as a prescreening process. For example, a finance director for Microsoft hiring a staff accountant might have a scan or search of resumes and cover letters completed for the words listed above, and if they aren't on your materials, you could miss the first cut.

Keywords play an integral role in two areas of the resume screening process. One is the human element, when hiring and nonhiring managers are screening resumes for words and phrases that match the criteria they are seeking. The second is the computer search, where computers search the data on many different resumes to select those that match the words and phrases. That is how posted resumes on Web sites like Monster.com work.

Prescreening by Personnel

Keywords can be very important outside the computer search arena. In many cases, the initial scan of resumes is completed by either a human

resources person or an assistant to the hiring manager. Even the most competent people doing this function can only do a high-level job of resume scanning if they are not intimately aware of the position or are not hiring for themselves. That is why it is important to keep a certain amount of “boilerplate” in your resume.

A client of ours named David Robinson comes to mind. He worked for Verizon Wireless and was curious about an advertisement he saw for a position with Ericsson. We updated his resume in the style that looks like that on pages 56–57 from our first book, *101 Best Resumes*. The key to that resume style was the use of the left column for a listing of accounts—that really becomes the core of the resume if you work in an account-driven environment like sales. The hiring manager called David for an interview and told him: “We’ve had so many resumes that I told my assistant not to bring me any more unless they look like a perfect fit. The way that you listed your accounts on the first page of the resume was a great way to show us who your contacts are.” So, the initial screening was conducted by his assistant, who was only scanning resumes for key items (words, even things like industry-specific terms, product names, etc.), and his resume effectively illustrated his sales accounts.

Don’t make the readers work to learn what you’re all about. Even in a four percent unemployment environment, the competition for good jobs is too stiff.

The Online Environment

Today, the Internet environment brings a new way of distributing your resume. As part of the “boilerplate” activities that people do when beginning to market themselves to potential employers, using the Internet is now a standard resource tool. One of the first things many people do is post their resumes on Web sites like Monster.com or Headhunter.net. Corporate recruiters and independent recruiters do review resumes posted on these sites. It works best when the search field is very narrow. If you were to do a keyword search of all the resumes posted on Monster.com for *telecommunications*, for example, the return would be in the thousands. However, if you narrowed the search to *MMDS narrowband spectrum management*, the return would be significantly lower. So, you need to whittle your skills down as much as possible to help the right people find you through these keyword searches. Keywords make your traditional resume electronically retrievable in resume databases like Monster.com or Headhunter.net.

After your resume is entered electronically into a resume database like that on Monster.com, it is ready to be searched and ranked. A hiring manager or recruiter then decides which keywords best identify the skills needed in a candidate, and based upon those keywords, has the system search the resume database. Typically, the reviewer will have several keywords that are required and others that are optional.

When the search engine recognizes a keyword in your resume, it is called a “hit.” Your resume is ranked according to the number of keyword hits. Only resumes that have the required keywords are found. Of

those, resumes that have more of the desired keywords rank higher, and will be selected first to be read by a human reviewer. Other factors that can affect search rankings include proximity to other keywords and how close to the top of the page keyword hits occur. Therefore, in addition to placing keywords relevant to your field throughout your resume and cover letter, an extra “keyword summary” should be created near the top of your resume specifically for a resume search engine. Our resume guides provide many examples of how to do this in constructing the opening part of your resume.

A good “Summary of Qualifications” provides an opportunity to include listings of keywords that may not fit in the rest of the written part of the resume. The more keywords you have, the greater the likelihood of ranking high in the search.

Keywords

Below is a plain-formatted resume that is representative of something that might be pasted in the application area on Monster.com. Highlighted in gray are the keywords. Granted, this resume is an exaggerated version of the use of keywords. Still, it will give you a good perspective. Also, it’s no secret that the more specialized a position is, the greater the role that keywords will play. However, even if you’re in sales or general management, key industry terms can be very helpful.

Dan Schmitz
1234 Hereford Highway
Kansas City, MO 12345
H: (913) 555-1111 W: (913) 555-1111; E-mail: danschmitz@technology.net

Keyword Summary

Systems Engineer. Client Server System Architect. Systems Analysis. Systems Integration. Network Administration. Database Administration. Systems Administration. Software Engineering. Troubleshooting Computing Systems.

DOS. Windows NT. TCP/IP. OSI. Microsoft LAN Manager. Novell Netware. Project Management. Trade Studies. Consulting. BETA Tester. Technical Presentations. Sales Presentations. Instructor. BS Degree. Mathematics and Computer Science. UCLA. Air Force Institute of Technology. Computer Engineering.

Summary of Qualifications

Seven years of experience in designing, installing, and troubleshooting computing systems.

Programming: C, C++, Visual BASIC, FORTRAN, Pascal, SQL, OSF/Motif, UNIX Shell Script (sh, ksh, csh), BASIC, Clipper, Algol 68, and 80X86 Assembler.

Operating Systems: UNIX (bsd & SVr3/r4), MS Windows, MS DOS, MS Windows NT, Solaris, HP-UX, Ultrix, AIX, VAX/VMS, and Macintosh System 7.

Networking: TCP/IP, OSI, Microsoft LAN Manager, Novell Netware, DDN, Internet, Ethernet, Token Ring, SNA, X.25, LAN-WAN interconnection.

Applications: Microsoft Office, Microsoft Access, Microsoft Visual C++, Microsoft Project, Microsoft Publisher, Lotus 123, Lotus Freelance, System Architect, and others.

Professional Experience

Network Engineer

Netcom, Dallas, Texas 1996–Present

- * Provide systems engineering, software engineering, technical consulting, and marketing services as a member of the Systems Integration Division of a software engineering consulting company.
- * Designed and managed the development of an enterprise-level client/server automated auditing application for a major financial management company migrating from mainframe computers, db2, and to a workgroup-oriented, client/server architecture involving Windows for Workgroups, Windows NT Advanced Server, Microsoft SQL Server, Oracle7, and UNIX.
- * Designed an enterprise-level, high-performance, mission-critical, client/server database system incorporating symmetric multiprocessing computers (SMP), Oracle7's Parallel Server, Tuxedo's on-line transaction processing (OLTP) monitor, and redundant array of inexpensive disks (RAID) technology.
- * Conducted extensive trade studies of a large number of vendors that offer leading-edge technologies; these studies identified proven (low-risk) implementations of SMP and RDBMS systems that met stringent performance and availability criteria.

Education

University of Kansas, B.S. Software Engineering and Computer Communications

GPA: 3.43

Specialized Training

Database Administration, Performance Tuning, and Benchmarking with Oracle7; Oracle Corporation.

Interactive UNIX System V r4 (POSIX) System Administration; ETC, Inc.

Effective Briefing Techniques and Technical Presentations; William French and Associates, Inc.

Transmission Control Protocol/Internet Protocol (TCP/IP); Technology Systems Institute.

LAN Interconnection Using Bridges, Routers, and Gateways; Information Systems Institute.

OSI X.400/X.500 Messaging and Directory Service Protocols; Communication Technologies, Inc.