## CARLOS RODRIGUEZ

3109 Vista Street Philadelphia, PA 19136 (215) 555-3880 crodrig@dragon.du.edu

## Objective

Entry-level position in signal processing

#### Education

B.S. in Electrical Engineering Drexel University, Philadelphia, PA

Anticipated June 2003

Grade-Point Average: 3.67 (on a scale of 4.0)

Senior Design Project: "Enhanced Path-Planning Software for Robotics"

Advanced Engineering Courses

**Digital Signal Processing** 

Computer Hardware

Introduction to Operating Systems I, II

Systems Design

**Digital Filters** 

Computer Logic Circuits I, II

#### **Employment**

6/2000–1/2001 Electrical Engineering Intern II

RCA Advanced Technology Laboratory, Moorestown, NJ

Designed ultra large-scale integrated circuits using VERILOG and VDHL hardware description languages. Assisted senior engineer in CMOS IC layout, modeling, parasitic capacitance extraction, and PSPICE simulation operations.

6/1998–1/1999 Electrical Engineering Intern I

RCA Advanced Technology Laboratory, Moorestown, NJ

Verified and documented several integrated circuit designs. Used CAD software and hardware to simulate, check, and evaluate these designs. Gained experience on the VAX and Applicon.

# Honors and Organizations

Eta Kappa Nu (Electrical Engineering Honor Society) Tau Beta Pi (General Engineering Honor Society) Institute of Electrical and Electronics Engineers, Inc.

#### References

Ms. Anita Feller **Engineering Consultant** 700 Church Road Cherry Hill, NJ 08002 (609) 555-7836

Mr. Fred Borelli Unit Manager RCA Corporation Route 38

Mr. Sam Shamir Comptroller **RCA** Corporation Route 38

Moorestown, NJ 08057

Moorestown, NJ 08057

(609) 555-2435

(609) 555-7849

Carlos Rodriguez entered college right after high school and has proceeded on schedule. Because some of his referees are well known, he lists their names at the end of the résumé. Alice P. Linder

1781 Weber Road Warminster, PA 18974 (215) 555-3999

linderap423@aol.com

Objective

An internship in molecular research that uses my computer skills

Education

Harmon College, West Yardley, PA B.S. in Bioscience and Biotechnology Expected Graduation Date: June 2003

Related Course Work

General Chemistry I, II, III

Biology I, II, III

Organic Chemistry I, II Physics I, II

Statistical Methods for Research Technical Communication

Calculus I. II

Experience

**Employment** 6/2000–present (20 hours per week): Laboratory Assistant Grade 3

GlaxoSmithKline, Upper Merion, PA

Analyze molecular data on E & S PS300, Macintosh, and IBM PCs. Write programs in C++, and wrote a user's guide for an instructional computing package. Train and consult with scientists and deliver inhouse briefings.

8/1997-present: Volunteer, Physical Therapy Unit Children's Hospital of Philadelphia, Philadelphia, PA

Assist therapists and guide patients with their therapy. Use play therapy to

enhance strengthening progress.

6/1989-1/1993: Office Manager Anchor Products, Inc., Ambler, PA

Managed 12-person office in a \$1.2 million company. Also performed

general bookkeeping and payroll.

Honors

Awarded three \$5,000 tuition scholarships (1996–1999) from the Gould

Foundation.

Additional Information Member, Harmon Biology Club, Yearbook Staff

Raising three school-age children

Tuition 100% self-financed

References

Available upon request

# Alice P. Linder

1781 Weber Road Warminster, PA 18974

(215) 555-3999 linderap423@aol.com

## **Objective**

A position in molecular research that uses my computer skills

## Skills and **Abilities**

Laboratory Skills

- Analyzed molecular data on E & S PS300, Macintosh, and IBM PCs. Wrote programs in C++.
- Have taken 12 credits in biology and chemistry labs.

### Communication Skills

- Wrote a user's guide for an instructional computing package.
- Trained and consulted with scientists and delivered in-house briefings.

# Management Skills

Managed 12-person office in a \$1.2 million company.

#### Education

Harmon College, West Yardley, PA B.S. in Bioscience and Biotechnology Expected Graduation Date: June 2003

Related Course Work

General Chemistry I, II, III Biology I, II, III

Organic Chemistry I, II Statistical Methods for Research Physics I. II **Technical Communication** 

Calculus I, II

# Experience

**Employment** 6/2000-present (20 hours per week) GlaxoSmithKline, Upper Merion, PA Laboratory Assistant Grade 3

8/1997-present

Children's Hospital of Philadelphia, Philadelphia, PA

Volunteer, Physical Therapy Unit

6/1989-1/1993

Anchor Products, Inc., Ambler, PA

Office Manager

#### Honors

Awarded three \$5,000 tuition scholarships (1996–1999) from the Gould

Foundation.

### Additional Information

Member, Harmon Biology Club, Yearbook Staff

Raising three school-age children Tuition 100 percent self-financed

#### References

Available upon request

Another version of the résumé in the previous figure.

# Interactive Sample Document: Modifying the Basic Résumé

The following résumé was written by a graduating college senior who wanted to work for Horizon Airlines Information Technology Customer Support. The questions in the margin ask you to think about the discussion of résumés (on pages 396–409). The answers to these questions are available on TechComm Web.

| 1. In the Objectives section, |
|-------------------------------|
| why does the writer           |
| specifically name the         |
| organization he wishes to     |
| work for?                     |

- 2. What is the function of a summary section in this résumé?
- 3. The employment section precedes the education section. Why do you think the writer decided on this sequence?
- 4. Why does the writer use a first-level heading for the security clearance?
- 5. Why does the writer place the education section so low in the résumé?

| Mel Larson                   | 917 Fourth Avenue<br>Logan, UT 83712   | Phone: 435 555-4389<br>E-mail: mlarson465@aol.com |
|------------------------------|--|---|
| Objective                    | Entry-level position in customer service with Horizon Airlines<br>Information Technology Customer Support  |   |
| Summary of<br>Qualifications | Have a strong background in Office 2002 and its applications, Horizon Skies computer language, and World Share. Have had experience working in Horizon's IT Customer Support.  |   |
| Employment                   | <ul> <li>03/2001-present Horizon Airlines, Salt Lake City, UT Ramp Service Agent</li> <li>Loading and unloading of customer baggage and United States Postal Mail.</li> <li>Operation of belt loader as well as other duties.</li> <li>Temporary duties in Information Technology Customer Support.</li> </ul> |   |
|                              | <ul> <li>02/2000-03/2001 Touchdown Zone Bar and Grill, Logan, UT         Assistant Manager     </li> <li>Supervision of employees with a strong emphasis on customer satisfaction and cost control. Created inventory ordering forms and reports.</li> </ul>   |   |
|                              | 04/1996-02/2000 Partne<br>Lead Bartender/Manager<br>• Customer service and inve  |   |
| Security<br>Clearance        | Have passed the FAA 10-year background screening for airport employees.  |   |
| Education                    | 1998 – present Utah State University, Logan, UT<br>B.A. in History and English, Expected Graduation 2003<br>GPA: 3.1   |   |
|                              | 1997-1998 Southern Neva  | da Community College, Las Vegas, NV               |
| References                   | Dr. Karen Williams, Profess<br>Utah State University<br>1220 University Drive<br>Logan, UT 83713<br>435 555-3678   | or of History                                     |
|                              | Mr. Jose Velasquez<br>Horizon Airlines Customer<br>1210 Geerson<br>Logan, UT 83713<br>435 555-9867   | Support   |
|                              | Mr. Stephen Urson, Owner<br>Touchdown Zone Bar and C<br>970 College Way<br>Logan, UT 83713<br>435 555-2396   | rill  |

Alice P. Linder 1781 Weber Road Warminster, PA 18974 (215) 555-3999 linderap423@aol.com

Objective: A position in molecular research that uses my computer skills

Skills and Abilities:

Laboratory Skills. Analyze molecular data on E & S PS300, Macintosh, and IBM PCs. Write programs in C++. Have taken 12 credits in biology and chemistry labs.

Communication Skills. Wrote a user's guide for an instructional computing package. Train and consult with scientists and deliver in-house briefings.

Management Skills. Managed 12-person office in a \$1.2 million company.

Education:

Harmon College, West Yardley, PA B.S. in Bioscience and Biotechnology Expected Graduation Date: June 2003

Related Course Work:
General Chemistry I, II, III
Organic Chemistry I, II
Physics I, II
Calculus I, II
Biology I, II, III
Statistical Methods for Research
Technical Communication

Employment Experience: June 2000—present (20 hours per week) GlaxoSmithKline, Upper Merion, PA Laboratory Assistant Grade 3

August 1997-present Children's Hospital of Philadelphia, Philadelphia, PA Volunteer, Physical Therapy Unit

June 1989–January 1993 Anchor Products, Inc., Ambler, PA Office Manager

Honors

Awarded three \$5,000 tuition scholarships (1996-1999) from the Gould Foundation.

Additional Information: Member, Harmon Biology Club, Yearbook Staff Raising three school-age children Tuition 100% self-financed

Keywords:

C+, IBM, PC, Macintosh, molecular research, programming, presentations, management, laboratory assistant, volunteer, physical therapy

References:

Available upon request.

The writer has added a keywords list.

This is an electronic version of the résumé in Figure 16.4. Notice that the writer uses ASCII text and left justification.

41. Figure 16.5. Electronic Résumé (text pages 413–414) Transparency master copyright © 2004 by Bedford/St. Martin's