647 Anywhere Road contact info. Anytown, NY 13446 (xxx) xxx-xxxx Ima.Starr@emailhost.com **EDUCATION** Dates are not as important as degree or school and Aug 2006-May 2008 should be listed after the degree. B.S. in Chemistry and Biochemistry, Cum Laude The College of Staten Island (CUNY), Staten Island, New York Honors Thesis: 'Highly Efficient Conversion of Silanes to Silanols via Platinum nano catalysis' Aug 2004-Jun 2006 A.S. in Engineering Science, Cum Laude Queensborough Community College, CUNY, Bayside, New York WORK EXPERIENCE May 2007-Present Again, dates are not as important as title or employer Undergraduate Research Scholar and should be listed after title. Center for Engineered and Polymeric Materials (CePM), at the City University of New York, Staten Island NY Responsibilities Included: • Coordinating and designing research experiments with the Director • Data analysis using tools such as Gas Adsorption, Thermogravimetry, and Transmission Electron Microscopy Not necessary Supervisor: Dr. Elena Charynski to include this. May 2004-May 2007 ◆ **Undergraduate Research Assistant** Center for Engineered and Polymeric Materials (CePM), at the City University of New York, Staten Island NY Use past tense in Responsibilities Included: descriptions of past jobs. • Coordinating and designing research experiments with the Director Begin • Synthesis of nano catalysts descriptions • Data analysis using tools such as Nuclear Magnetic Resonance spectroscopy, with strong Infrared spectroscopy, Mass spectroscopy, UV spectroscopy, Chromatography, and action verbs. Transmission Electron Microscopy • Oral presentations at national and international scientific conferences Ok to include, but not Supervisors: Dr. Lara Chekhov, Dr. Lilo Badu required.

Ima Starr

## HONORS AND AWARDS

Nice, clean opening

2008 1ST place in Physical Sciences State-wide Collegiate Student Technology Conference

## Going on to a second page is fine if needed, but it should include a header with name and page number.

2007-2008 National Dean's List

2006 Martin Luther King Jr. Award for promoting Racial Harmony

2006 All USA Academic Team, New York

2006 The Belle Vader Mancott Award for Excellence in Undergraduate Research

2006 CUNY Award for Leadership and Service to the College Community

2006 Eastham Award for Outstanding Achievement in upper level Mathematics

2005-2006 JP Morgan Chase Scholarship

2005-2006 Who's Who Among Students in American Junior Colleges

2005 Women's Club Award for Outstanding Leadership and Service to the College Community

2005 Alumni Association Award for Scholastic Achievement, Leadership and Service

2005 CRC Press award for excellence in General Chemistry

2005 Allan Barnes Memorial Award for Outstanding Achievement in Mathematics

2005 Collegiate-All American Scholar

2004-2005 Dean's List

## **SKILLS**

 Proficient in Microsoft Office and Bioinformatics software tools (BLAST, CLUSTAL, T-COFFEE etc.)

Nice listing of different types of skills

- Adept at using analytical tools such as NMR, TEM, UV, IR, TGA, MS, PCR, Blotting methods, and SDS gel-electrophoresis.
- Dedicated, hard-working, and dependable
- Well accustomed to working under pressure, as part of a team or individually
- Bi-lingual Would have included languages here in parentheses.

## **PUBLICATION**

Highly Efficient Conversion of Silanes to Silanols via Water, Charles Duchamps, Harik Palu, Lara Chekhov, Lilo Badu. (Submitted for publication April 2008.)

Publication list looks cleaner if title of article is italicized or set off with quotation marks.