

First and Last Name

Street Address
City, State and Zip Code
Telephone Number
name@emailaddress.com

EDUCATION

La Salle University Philadelphia, PA

Bachelor of Science

Expected May 20XX

Major: **Biology**

Cumulative GPA: **3.7**; Dean's List every semester

Relevant Coursework:

Cell Biology and Genetics, Microbiology, Biochemistry, Molecular Biology, Physiology, Toxicology, Biometrics, Physics I & II, Organic Chemistry I & II

INTERNSHIP EXPERIENCE

Albert Einstein Healthcare Network, Philadelphia, PA

Laboratory Research Intern

May 20XX-December 20XX

- Completed training for laboratory, hospital and animal facility protocols
- Conducted behavioral and pharmacological experiments in rodents
- Calculated and prepared drug solutions
- Administered intraperitoneal and subcutaneous injections in rodents
- Performed statistical and graphical analyses; prepared abstracts

LABORATORY & TECHNICAL SKILLS

Laboratory: Chromatography (GC, HPLC, TLC: gas, liquid, thin layer); Enzyme & Protein Analysis; Electrophoresis (DNA, PAGE); Immunology (Antigens, Antibodies, Vaccines) Drug Discovery Process; Western Blotting; Material Testing with UTM; Solution Preparation; Biological Dissection; Wet Chemistry Techniques; UV/VIS Spectrophotometer; Material Composition; Enzyme/Substrate Kinetics Protein assay, gel electrophoresis, biomolecule analysis, organic/inorganic synthetic technique

Instruments: Capable in HPLC, UV-Vis and IR spectroscopy, Raman Spectroscopy.

Technology: Breadboard Circuit Building; LabVIEW 5 & 6; Microsoft Office Suite; MS ProjectLaboratory

Computer: Microsoft Word, Excel, Power Point, Publisher, GIMP, Easy Worship, MathCad

WORK EXPERIENCE

Ratner and Prestia, Berwyn, PA

Receptionist

January 20XX-Present

- Receive and direct telephone calls to proper destination
- File billing and accounts payable paperwork

ACTIVITIES

Phi Alpha Beta – Biology Club

Fall 20XX-Present

National Society of Collegiate Scholars

Inducted January 20XX

Operation Smile

Spring 20XX-Fall 20XX