Student Name **Master of Science in Education** **May 20XX** **ESL Teacher** **Vanderbilt University** **123-456-7890** **Student@anymail.com**	**Student Name** **Ph.D., May 20XX** **Vanderbilt University** Major: Biochemistry **111-222-3333** Student@anymail.com
Student Name Ph.D., Educational Technology (ABD) Vanderbilt University **999-999-9999** Student@mymail.com	**Student Name** **Ph.D., December 20XX** **Vanderbilt University** Major: Electrical Engineering **999-123-4567** **Student@anymail.com**
Student Name **M.S., Economic Development** **Vanderbilt University, August 20XX** **555-555-5555** **SN@mymail.com**	**Student Name** Ph.D., History Vanderbilt University May 20XX **999-123-4567** **Student@anymail.com**
Student Name M.S., Medicine, Health, & Society December 20XX, Vanderbilt University Student@Anymail.com 000-987-6543	**Student Name** **Vanderbilt University** Ph.D. in Sociology August 20XX Cell: 000-098-7654 Student@Anymail.com
Student Name Doctorate of Philosophy Biostatistics Vanderbilt University, December 20XX SN@Anymail.net 999-098-7654	**Student Name** Master Science, Computer Science Vanderbilt University, May 20XX myname@mymail.net **999-987-6543**

• Skilled in nucleic acid, protein and monoclonal antibody technologies. • High level of competence in using scientific laboratory equipment. • Proficient in conducting DNA fingerprinting. **Seeking a position as forensic scientist**	Proficient in linguistic principles & language development. Investigated educational problems using action research method. Advocate of language minority students. Plans, implements, and evaluates instruction using sound theoretical and philosophical base.
• Expertise in Matlab & Labview • Knowledge of Electromagnetics, Digital Signal Processing, and Analog electronics • Hands-on experience with designing MRI RF coils Instrumentation. • Knowledge of digitizer cards, waveform generators, RF amplifiers, and preamps <u>Desire to work in a US based MRI company</u>	• Worked as an instructional designer for 7 years in the field of health education. • Proficient with Visual Basic, Adobe Premiere Pro, Game Maker, Revolution, Macro-Media Flash. • Expert in using popular Learning Management Systems.
• Interned in local natural history museum; coordinated tours and volunteer workers • Digitized large database of Civil Rights era interviews; created online access • Produced status reports and updates for funding agencies <u>Seeking position in historic preservation</u>	• Profound knowledge of economic concepts in agricultural markets and management. • Areas of specialization include industrial organization, pricing analysis, marketing, and finance. Seeking position in the DC metro area
Worked for two years at an internationally renowned public health care provider. Extensively researched social factors that affect physical and mental health. *Desire to work as a medical sociologist with a public health related agency*	5 years of work experience in translating scientific research. Skilled at copy editing of scientific documents and manuscripts. Proficient with the administration of social media. Expert with video editing software. Seeking to work as a communication specialist in a public information office for a research institution.
• Profound knowledge of C++ programming. • Worked on projects involving PHP, database management, and graphics. • Knowledge of computer architecture and operating systems. • Developed software applications for non-engineers. **Seeking software designer position in banking or multinational company**	• 20 publications in peer reviewed journals. • 2 years of graduate level teaching experience. • Won an award for outstanding student paper at an international conference. • Worked on nationally funded project in bio-statistics. Seeking an Assistant Professor Position.