Angela T. Labianca-Campbell

4 4th Street, Westford, MA 01886
(978) 912-0120
angela@labianca-campbell.com
LinkedIn: angelalabiancacampbell

Leveraging my 15+ years of client-facing academic and clinical background with computer science knowledge and project management experience to obtain an entry-level software development position.

WORK EXPERIENCE

Tutor — *Independent Contractor*

2012-Present

- Tutoring students both in person and online in various subjects.
- Advertising and sourcing students locally and online.
- Wyzant profile: www.wyzant.com/match/tutor/80655780.

Adjunct Professor — *Hesser College, Chester College, NECC*

2008-2013 (Left to homeschool my son through middle school.)

- Independently planned course curriculum and presented lectures.
- Evaluated textbook options and related online course resources.
- Developed and administered student testing measures.

Research Assistant VIII — *Harvard University*

1997- 2003 (Left after my son was born.)

- Independently managed multiple vision research projects.
- Planned methodology and design of research: Developed schedule and protocol to be followed, modified existing software programs.
- Collected, summarized and analyzed data. Interpreted results.
- Prepared written reports, posters and slides. Presented findings.
- Co-authored refereed publications in the following journals: *Cognition, Investigative Ophthalmology & Vision Science.*
- Provided laboratory training and assisted graduate students and post-doctoral fellows with their experiments.

Staff Associate, Research Assistant III & II — *Schepens ERI*

1993- 1997 (Promoted twice during tenure. Left when grant funding ran out.)

- Supervised research projects for rehabilitating low vision patients.
- Organized and administered experiments: Set up lab equipment, recruited and scheduled patients for experiments, coordinated with clinical staff.
- Collected, summarized and analyzed data. Interpreted results.
- Prepared written drafts of research papers, manuscripts, grant applications, and other documents for publication and/or presentation.
- Evaluated, recommended, and ordered laboratory equipment and supplies.

EDUCATION

BS / Computer Science (Candidate) — *University of the People*
MA / Applied Psychology — *Boston University*
BA / Psychology — *Boston University*

PROGRAMMING LANGUAGES

HTML5
CSS
JAVASCRIPT
PHP
JAVA
C and C++
PYTHON
MATLAB

COMPUTER SKILLS

Programming customizable software — *for stimulus display, eye tracking, data collection and manipulation*

Statistical software packages
SuperAnova, SPSS, Minitab

Microsoft Office Suite
Word, Excel, PowerPoint

PROFICIENCIES

Analysis

> *Qualitative & Quantitative*
> *Statistical*

Teaching and training

Analyzing and solving problems

Organization

Written Communication

> *Grammar*
> *Editing & Formatting*
> *Technical writing*

Oral presentation