Sample #8: Resume "Functional" Type

DO NOT PLAGIARIZE THESE EXAMPLES! USE OWN WORDS

Sorted experience by type of skill, not

by work experience







AUDREY N. ABEYTA, M.A.

QUALIFICATIONS SUMMARY

- 5 years of experience conducting quantitative research projects
- Excellent written communication skills honed through 7 years of experience with professional and research-based writing
- Proven verbal communication skills developed through 8 years of experience in mentoring, instruction, and public speaking

TECHNICAL SKILLS

- Design and implement quantitative research projects
- Develop survey questions and administer surveys through online platforms (e.g., Qualtrics, SurveyMonkey)
- Collect and manage large sets of data using online and crowd-sourcing solutions (e.g., Amazon Mechanical Turk)
- Answer research questions using advanced quantitative analyses (e.g., analysis of variance, predictive modeling, structural
 equation modeling, and latent class analysis)
- Represent data visually in tables, charts, and graphs using a variety of programs (e.g., Word, Excel, PowerPoint, InDesign)

COMMUNICATION SKILLS

- Present complex ideas in a clear, compelling manner to a variety of audiences
- · Write and edit project proposals and research reports, which has resulted in 20 successful proposals and reports
- Communicate well with diverse groups and across organizational levels
- Facilitate group discussions and meetings
- Collaborate on interdisciplinary, large-scale research projects (e.g., worked with colleagues from two fields to design and conduct several large, online research projects)
- Train and mentor colleagues (e.g., trained thirteen research assistants to independently run a 16-condition laboratory experiment; mentored undergraduate students conducting independent research projects)

PROJECT MANAGEMENT SKILLS

- Organize tasks and information (e.g., synthesized the input of team members into actionable steps needed to launch large, online research projects; managed datasets across multiple phases of data collection)
- Set goals and recommend courses of action (e.g., established timelines for research projects and suggested specific steps to ensure completion)
- Establish and keep time schedules (e.g., created a lab schedule that allowed for 20 hours of data collection per week and coordinated the schedules of ten research assistants to staff the lab)
- Coordinate people, activities, and details (e.g., worked closely with several entities to obtain project funding; developed and updated research project protocols to obtain institutional review board approval)

COMPUTER SKILLS

- Proficient with statistical analysis software (SPSS, MPlus), Microsoft Office (Word, Excel, PowerPoint), and iWork (Pages, Keynote, Sheets)
- Well-versed in both Windows and Mac operating systems

EDUCATION

PhD, Communication, University of California, Santa Barbara

Expected 2018

- Research emphases: online information sharing; quantitative methods in the social sciences
- Fully-funded; graduate GPA: 3.91

MA, Communication, University of California, Santa Barbara

2015

BA, Communication, University of California, Santa Barbara

2012

- Professional writing minor, emphasis in multimedia writing
- Graduated with high honors and distinction in the major

EXPERIENCE

Instructor, Santa Barbara City College, Santa Barbara, CA

Graduate Researcher, University of California, Santa Barbara, Santa Barbara, CA

Teaching Assistant, University of California, Santa Barbara, Santa Barbara, CA

Experience listed here

2016 - present

2012 - present

2012 - present

Useful resume when students have no direct experience or want a non-traditional way to of displaying information