Chuck Bartowski

chuck.bartowski@gmail.com • (123) 456-7890

www.linkedin.com/in/chuckbartowski

EDUCATION

University of Arizona Bachelor of Science in Computer Science Tucson, AZ

May 2018

Minor in Mathematics

GPA: 3.5/4.0

TECHNICAL SKILLS

Programming Languages: Python; Java; C; JavaScript; HTML; SQL; MIPS

Operating Systems: Windows, Unix, Linux, OS

Software / Libraries: Git, Angular.js, Node.js, D3, jQuery, Eclipse; Terminal; Vim; Eclipse; Notepad++

RELEVANT COURSEWORK

Object-Oriented Programming

Discrete Structures

Algorithms Computer Security Database Design

Operating Systems

Systems Programming & Unix Software Engineering

RELATED EXPERIENCE

University of Arizona Department of Computer Science

Section Leader

Tucson, AZ

Aug 2016 – Present

- Assist instructor with grading assignments and exams
- Facilitate a weekly recitation session with 12-15 students to reinforce lecture topics
- Establish weekly lab hours to help students with programs and concepts

University of Arizona Department of Computer Science

Undergraduate Teaching Assistant

Tucson, AZ Jan 2016 - Present

- Assist with creating curriculum for a course of approximately 50 students
- Clarify student questions by organizing weekly office hours which enabled essential curriculum understanding
- Administer a regular discussion section of 25 students regarding fundamentals of programming languages

University of Arizona Department of Computer Science Tutor

Tucson, AZ

Jan 2016 - Dec 2016

- Tutored students to understand topics and materials covered in computer science coursework
- Scheduled and worked a weekly tutoring schedule to provide consistent assistance to students

Buy More Nerd Herd Computer Specialist

Tucson, AZ

Feb 2015 - Present

- Provide customer with technical support, repair tracking, and help understanding services
- Resolve hardware, application, software, and network issues for approximately 35 unique customers daily
- Securely and efficiently provided back-up support and data restoration for customer repair and replacement
- Collaborate with a team to accomplish goals improving customer satisfaction by reducing turn time, friendly interaction, and quality service

PROJECTS/RESEARCH

Department of Computer Science

Tucson, AZ

Undergraduate Researcher

Aug 2016 - Present

Assist Professor with research in machine learning by developing code in C and testing functionality

Hack Arizona 2017

Tucson, AZ Jan 2017

Contest Participant

Collaborated with 5 other students to develop a Facebook messenger Fitness chatbot using Ruby

Amazon Coding Competition with Alexa

Tucson, AZ

Contest Participant

Nov 2016

Developed and tested a new natural language voice recognition application for Amazon's home device, Alexa

Commented [DLS1]: You will want to have a professional email address and not a "bbygrl87" or "drkslyr"

Commented IDLS21: Make sure that you updated your voicemail message and that it is not inappropriate or vulgar

Commented [DLS3]: If you have an updated LinkedIn profile, this would be a good place for it or if you have a website/page dedicated to your work/projects (like a github profile), you can list it here

Commented [DLS4]: You always want to spell out the degree for two reasons: 1) Bachelor of Science looks better than BS (or the alternative curse word associated with it) and 2) a lot of companies use software to weed out resumes and a keyword might be "Bachelors"

Commented [DLS5]: Include your GPA here - it can be cumulative, major, and/or minor. Include what GPA is out of

Commented [DLS6]: List technical skills in order of

Commented [DLS7]: Reverse chronological order for experiences/projects

Commented [DLS8]: You want to be consistent with your dates - make sure that the dates are aligned correctly and that you use months, even abbreviated months

Commented [DLS9]: Begin each of your bulleted statements with an "action verb" that will help your experience stand out from the rest of the applicants

Commented [DLS10]: If the experience is in the past, your action verbs need to be past-tense

Commented [DLS11]: Resumes are read like any other document - top to bottom and left to right. While experiences should be in reverse-chronological order, sometimes when an experience is important, but not the most important, it is necessary to move it down the page a

VERBS TO USE IN RESUME WRITING

Action verbs are a great way to highlight your experiences in a way that makes appealing to potential employers. Action verbs can take a bullet student from "okay" to "wow". For example, rather than saying 'Responsible with co-workers to assist customers' you can say 'Collaborated with approximately 12-15 co-workers to provide quality assistance to customers.'

advise design instruct render align determine interpret repair analyze develop link restructure assess dissect manage review build draft manipulate schedule edit mediate simplify challenge clarify educate modify streamline collaborate engineer monitor supervise enhance motivate conceive support conceptualize evaluate operate survey conclude examine organize train construct facilitate perform transform coordinate formulate prepare translate correct identify problem troubleshoot solve craft illuminate tutor process create illustrate upgrade critique program implement verify quantify delegate improve

THE BASICS OF A RESUME

- Margins: typically between 1" and .5"
- Font Size: 10 − 12
- Font style: basic/legible Times New Roman, Arial, Calibri
- · Length: 1 page, unless significant work experience
- Organize your experience sections so that the most relevant experience to the position is near the top of your resume. Additionally, organize your individual bullet points by relevance
- Include language and words used in the job description. Be sure to infuse the skills and experience the employer
 is seeking in your bulleted statements, thereby making your resume stand out from other applicants
- Do not use templates or include photographs, marital status, salary requirements, age, race, gender, or references
- Do not include high school information
- Do include awards/honors/scholarship