

BENJAMIN GARCIA

IT Intern | Technology Enthusiast | Problem Solver
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Summary

As an aspiring IT professional, my goal is to leverage my skills in Java, Python, and cybersecurity to contribute effectively in a technology-driven environment. My experience as a team leader and research assistant at university, coupled with my passion for technology in education, positions me well to make a meaningful impact. I am eager to apply my knowledge and enthusiasm in a dynamic setting, aiming to grow and learn in the field of information technology.




Experience

University Coding Club	Phoenix, Arizona
Team Leader	2023 - 2023
<ul style="list-style-type: none">Orchestrated a team of 10 members in developing a mobile app for campus navigation, enhancing user experience for over 1,000 students.Initiated weekly coding challenges, boosting the club's membership by 25% and fostering a collaborative learning environment.Collaborated with faculty to organize coding workshops, resulting in a 35% increase in practical coding skills among participants.Negotiated with software vendors to secure free educational licenses, saving the club approximately \$5,000 in resources.	
University Technology Department	Phoenix, Arizona
Research Assistant	2023 - 2023
<ul style="list-style-type: none">Assisted in a cybersecurity research project, analyzing over 500 lines of code daily to identify potential security vulnerabilities.Contributed to the development of a prototype for a secure file-sharing platform, used by the department for confidential data exchange.Organized data collection and analysis for a study on user interface preferences, involving over 200 survey participants.Prepared detailed reports on research findings, which were used as a basis for improving departmental IT security protocols.	

Volunteering

Tech for Good	
Technology Workshop Coordinator	2022 - 2023
Organized and led technology workshops for underprivileged youth	

Strengths

 Adaptability in Tech Environments Demonstrated adaptability by swiftly learning new technologies during university projects, leading to a 30% increase in project efficiency.	 Effective Communication Excelled in presenting complex technical concepts to non-technical audiences during university seminars, enhancing overall comprehension by 40%.	 Creative Problem-Solving Applied innovative problem-solving skills in university hackathons, contributing to a team that won 2nd place among 50 participating teams.
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Education

Arizona State University	Tempe, Arizona
Bachelor of Science in Information Technology	2019 - 2023




Skills

Java • Python • SQL • Cybersecurity Fundamentals • Data Analysis • Project Management • Communication • Team Leadership

Certification

- Advanced Java Programming — Focused on object-oriented programming and software development using Java, provided by Coursera.
- Cybersecurity for Beginners — Covered fundamental concepts of cybersecurity, including threat analysis and protection strategies, offered by Udemy.

Passions

 Technology in Education Passionate about leveraging technology to enhance educational experiences, particularly in underprivileged communities.	 Coding Challenges Enjoys participating in and organizing coding challenges, constantly seeking to improve problem-solving skills.	 Sustainable Tech Solutions Interested in developing sustainable technology solutions to address environmental challenges.
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Languages

English Native ●●●●● Spanish Proficient ●●●●●