

SOPHIA BROWN

Software Developer Intern

support@qwikresume.com

(123) 456 7899

Los Angeles

www.qwikresume.com

PROFESSIONAL SUMMARY

Enthusiastic software developer with a decade of experience in designing and implementing innovative solutions. Proficient in various programming languages and frameworks, eager to contribute to team success and enhance technical skills.

WORK EXPERIENCE

Software Developer Intern/Tech Support

₽ Phoenix, AZ

Quantum Solutions LLC

- 1. Engineered and deployed REST APIs for efficient image uploads and report generation.
- 2. Designed APIs capable of handling 400 requests per minute, ensuring high performance.
- 3. Participated in the full software development lifecycle, including design, testing, and deployment.
- 4. Developed the Auditionr web application, connecting actors with directors for live auditions.
- 5. Implemented a recording feature for auditions, enhancing user experience with integrated live streaming.
- 6. Created the Palventures iOS app to assist children with autism in recognizing emotions through interactive scenarios.
- 7. Developed a Personal Statement Assister web application to analyze and provide feedback on student writing.

Software Developer Intern

filan / 2015-Jan / 2018

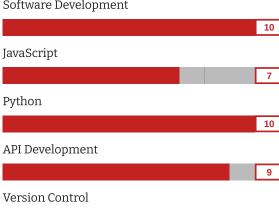
耳 Seattle, WA

Silver Lake Enterprises

- 1. Developed and maintained software applications, user interfaces, and databases using object-oriented programming.
- 2. Collaborated with senior developers to analyze requirements and create effective design solutions.
- 3. Followed software development standards for testing, documentation, and deployment processes.
- 4. Supported various tasks within a professional software development team to enhance project outcomes.
- 5. Researched and implemented automated testing frameworks to improve product quality.

SKILLS

Software Development





10



STRENGTHS



LANGUAGES



EDUCATION

Bachelor of Science in Computer Science

hands-on projects in web and mobile applications.

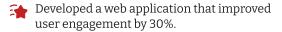
m Jan/2012-Jan/2015

₽ Phoenix, AZ

University of California, Berkeley

Focused on software development, algorithms, and data structures, with

ACHIEVEMENTS



Automated testing processes, reducing bugs by 25% before deployment.