



MASON WILSON



Lead Software Engineer (Consultant)

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PROFESSIONAL SUMMARY

Accomplished Lead Software Engineer with a decade of expertise in architecting and delivering innovative software solutions. Skilled in leading cross-functional teams and driving project success through strategic implementation and agile methodologies.

WORK EXPERIENCE




Lead Software Engineer (Consultant)  Jun / 2018-Ongoing
Blue Sky Innovations  Chicago, IL

1. Developed embedded software for Vocollect products using Agile methodologies, enhancing efficiency in major grocery chains worldwide.
2. Engineered custom BSP and driver-level software for ARM-based products across various operating systems.
3. Collaborated with Hardware, QA, and Application teams during all phases of the product lifecycle to ensure quality and performance.
4. Designed DSP software for implementing advanced speech recognition algorithms.
5. Integrated third-party BSPs, libraries, and drivers to enhance product functionality.
6. Created automated testing frameworks that improved software validation in continuous integration environments.
7. Architected cross-platform applications for Android and iOS, streamlining user interaction with voice recognition technology.

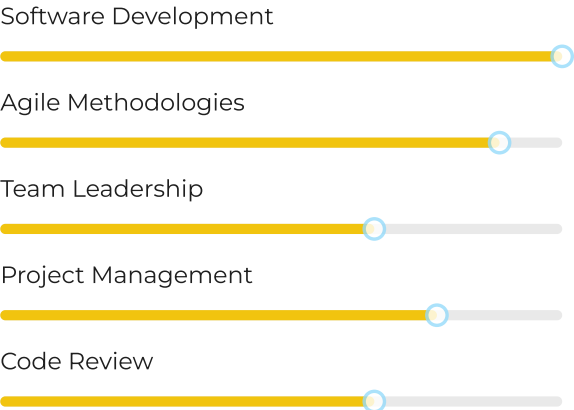
Junior Software Engineer  Jun / 2015-Jun / 2018
Summit Peak Industries  Denver, CO

1. Directed product prototyping and development for multiple projects, ensuring timely delivery and innovation.
2. Managed multi-stakeholder projects from initiation to completion, facilitating collaboration across teams.
3. Identified and implemented new concepts, driving product enhancements and market relevance.
4. Engaged with Marketing and Design teams to align technical specifications with user experience goals.
5. Executed project plans with minimal oversight, demonstrating strong independent problem-solving capabilities.

EDUCATION

Bachelor of Science in Computer Engineering  Jun / 2012  Jun / 2015
University of California, Berkeley  Seattle, WA
Focused on software development and embedded systems.

SKILLS



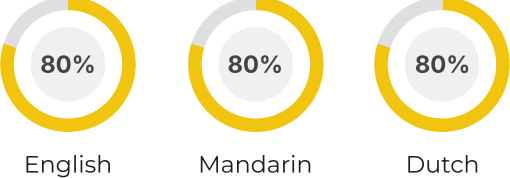
INTERESTS

-  Podcasts  Language Learning
 Dancing  Cycling




STRENGTHS

-  Intuition  Leadership
 Listening  Mentorship

LANGUAGES



ACHIEVEMENTS

-  Led the development of a voice recognition system, increasing operational efficiency by 30%.
-  Implemented a continuous integration pipeline that reduced deployment time by 50%.
-  Architected a scalable system that supported a 200% increase in user traffic without performance degradation.