Alvacir Wesley Kalatai Alberti

SOFTWARE ENGINEER

Globally-minded Software Engineer with hands-on experience from industry giants to academic settings. Alvacir combines deep technical prowess in a wide range of tools, with dynamic leadership roles, such as pioneering software solutions at UnderControl and enhancing IT support at Kent State University. His diverse educational journey, spanning Madrid's rigorous engineering programs to PUCPR's interdisciplinary studies, showcases a unique blend of tech expertise and broad perspectives. Trilingual in Portuguese, English, and Spanish, Alvacir thrives in multicultural environments, dedicated to spearheading innovative tech solutions.

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Madrid, Madrid ES

https://www.linkedin.com/in/wesaka/ https://github.com/wesaka

EXPERIENCE

UnderControl Software

Software Application Developer

Jan 2016 - Jul 2018

Championed end-to-end software solutions, driving innovation and ensuring optimal user experience.

- Led agile development teams to streamline project deliverables, bolstering efficiency and productivity.
- Delivered high-impact troubleshooting, achieving a 95% resolution rate for both software and hardware issues.
- Pioneered field visits, employing a user-centric approach to decode client challenges and design bespoke solutions.
- Engineered a suite of responsive mobile applications, leveraging Python, C#, and C++ to elevate business automation and enhance client engagement.
- Spearheaded decisions on API integration and Android framework selection, optimizing app performance and functionality.

Kent State University

IT Solutions Specialist Aug 2021 - Jun 2022

Elevated IT support for faculty, seamlessly managing an array of equipment and streamlining tech operations.

- Expedited IT diagnostics, leveraging advanced tools to reduce downtime and maintain faculty productivity.
- Oversaw asset management of diverse IT equipment, implementing proactive maintenance schedules to reduce breakdowns.
- Deployed on-site for hands-on support, ensuring real-time solutions and enhancing faculty satisfaction rates.
- Orchestrated training sessions, cultivating faculty's tech acumen and fostering best practices in IT usage.

SKILLS

SOFTWARE & DEVELOPMENT Java, Python, C#, C++, JavaScript, Kotlin, Rust, Flutter, Dart, Spring, Windows Forms, Java Swing

WEB & DATABASE HTML5, CSS, MySQL, PostgreSQL, PHP, MariaDB, Node.js, Express.js, Docker

FRAMEWORKS & PLATFORMS React, React Native, Angular, Vue.js, Git, Github, Azure, AWS, DigitalOcean, Kubernetes, Jenkins

EDUCATION

Universidad Politécnica de Madrid

Sep 2022 - Jan 2024

Master Software Engineering **Kent State University**

Aug 2018 - May 2022

Bachelor Computer Science

Jul 2016 - Jun 2020

Pontifícia Universidade Católica do Paraná (PUCPR)

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Bachelor Sciences and Humanities Interdisciplinary

Kent State University
Associate Science

Aug 2018 - Aug 2020

LANGUAGES

PORTUGUESE: Native speaker

ENGLISH: Fluent
SPANISH: Fluent