

Everton Smith

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Summary

Experienced Software Developer with 5 years at UKG specializing in backend development using Java, PostgreSQL, and a variety of front-end and full-stack technologies. Proven track record in rebuilding APIs, resolving critical defects, and driving improvements to time-off and scheduling systems. Adept in both individual and collaborative environments, with a strong focus on continuous learning and mastering new technologies

Experience

Software Developer

UKG, Kelowna B.C.

November 2019 – Present

- Contributed to the design and implementation of a data correction patching API for scheduling and time-off systems, which improved data integrity and streamlined the patching process. Worked as part of a small 3-member team.
- Responsible for investigating, debugging, and resolving high-priority defects in the scheduling/time-off modules, ensuring critical bug fixes were delivered efficiently and with minimal system downtime.
- Collaborated with cross-functional teams, including QA and product management, to ensure new features and fixes aligned with customer requirements and internal standards.

- Enhanced backend performance and scalability of the scheduling system by optimizing database queries and refactoring legacy code.
 - Regularly participated in code reviews, contributing to the improvement of team development practices and ensuring code quality.
 - Worked with modern devops tools (Docker, Kubernetes) to streamline deployment processes and improve the overall CI/CD pipeline using Jenkins.
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Education

B.Sc. in Computer Science

University of British Columbia Okanagan (UBCO), Kelowna B.C.

September 2014 – August 2019

Skills

Languages: Java, PostgreSQL, Dart, Ruby, Python

Frameworks & Libraries: Spring (MVC, Boot, Security), JUnit, Mockito, Hibernate

Web Technologies: HTML5, CSS3, PHP, JavaScript, XML, JSON

IDE: IntelliJ, VSCode, Android Studio, Eclipse

Version Control: Git, Github

Technologies & Tools: Jenkins, Jira, Kubernetes, Docker, Maven, Gradle

References

Available upon request.