BE PART OF OUR SUCCESS STORY

DEVOPS ENGINEER

WHO WE ARE

Combining 20 years of hospitality experience with the energy of a start-up, Serenata CRM turns big data into smart useable data. Serenata CRM is one of the leading providers of e-marketing and CRM solutions for the hospitality industry. By integrating guest information with various systems, our Smart CRM Suite provides a comprehensive 360° view of the guest. Engage guests from the moment the booking is made, enhance their experience while on property, and inspire them to book another stay. With our Serenata Smart CRM Suite your guest data, one of your hotel's most precious assets, is put to good use to engage guests before, during and after their stay, to fuel loyalty throughout the customer lifetime journey, and to acquire new "best" guests.

We are part of NextGuest Technologies, an integrated hospitality technology + digital marketing company comprised of HEBS Digital and Serenata CRM. Combining our cutting-edge technology with innovative strategy, design, and digital marketing expertise, we are closing the loop on the travel journey with the first fully-integrated guest engagement, acquisition, and marketing platform.

WHAT WE OFFER

Serenata is looking for a talented, energetic and driven individual to join our team as **DevOps Engineer** in Munich. Flexible working hours, an agile work environment, quick decision making and shared lunch breaks on our rooftop terrace are part of our corporate culture.

YOUR PROFILE

- Several years of professional experience in DevOps and infrastructure automation
- Excellent knowledge in Windows Servers infrastructure (IIS, DNS,.net framework, SQL Server, etc)
- Good knowledge of Cloud server infrastructur AWS or Microsoft Azure
- Good experience in system engineering, designing, developing, maintaining and operation, Virtualization (VMWare) as well as servers network hardware and services (router, firewalls, VPN)
- Organizational skills and motivation
- Fluent in spoken and written English – German is a plus

YOUR JOB

- Design, build and maintain on-premise /cloud infrastructure related services
- Technical 2nd level support