(Senior) JavaScript UI Developer in SAP BusinessObjects Cloud

Oct 28, 2016

Purpose and Objectives
We are building the next generation, industry-leading cloud platform combining Analytics and Planning with Predictive. Our team is growing fast, and we are constantly in the pursuit of fresh innovations with the most user-friendly and modern cloud experience.

Do you want to be at the leading edge of Analytics, Planning and Predictive technologies? Do you want to be in a fast-paced, startup team culture with the massive market share, muscle and stability of SAP? Are you an energetic programmer who is passionate about the usability of applications? Do you want to hone and deepen your skills using cutting-edge technologies for cloud, big data, mobile, SAP HANA (in-memory database and platform) and modern visualization? Do you thrive in an environment where highly skilled engineers work collaboratively, and where every member of the team including management makes technical contributions? If so, then this is the right job for you! Help us shape the future.

#sapAnalyticscareers

Expectations and Tasks
As a UI Developer in our team, you will be working with a group of exceptionally talented and motivated colleagues. Our goal is to solve the needs of our customers with a first class user experience. Our development process follows the principle of continuous integration, and we integrate UX in our development process to craft a UI and user-centric solution. In our team you will develop and improve our cloud analytics platform, SAP BusinessObjects Cloud, as well as cooperate with user interface designers and sales colleagues to deliver the best user experience for our customers.

On a usual day you will...

- develop and improve SAP BusinessObjects Cloud using JavaScript and SAP UI5 on top of our cutting edge technology, SAP HANA
- work closely with our designers to provide our customers with fresh, friendly, and elegantly simple user experiences regardless of their function or role within the application

In addition to that you will...

- write unit tests for your code and define end-to-end tests for the application
- engage with our sales team and customers to better understand the needs and workflows of the end users, and collaborate on concepts for new functionality

Education and Qualifications / Skills and Competencies

- University degree in computer science or related technical discipline
- Very good German and English, both spoken and written
- Very good programming skills in HTML5, JavaScript and CSS
- The ability to take responsibility for and solve usability obstacles
- Deep knowledge of software design and software architecture

Preferred Skills

- University degree or professional experience in interaction design or media informatics
- The ability to think holistically about software as a service
- Experience with databases and SQL
- Experience working with SAP products such as BPC, XS Engine, UI5

AT SAP, CREATE THE WORLD YOU WANT TO LIVE IN

Employment Type
Regular Full Time

Job Location
Dresden

Travel
0 - 20%

Reference Code/ Job ID
130548

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