

██████████ is a highly skilled Oracle ██████████ application developer experienced in building interfaces to rich Internet applications. He is also an expert in creating highly dynamic web interfaces using ██████████ and ██████████. He is well versed in software engineering principles, coding standards, frameworks, and technology. ██████████ has excellent communication skills to easily collaborate with other application developers and non technical people alike. ██████████ has been building ██████████ application designs according to the guidelines provided by ██████████ team which produces simple, elegant, easy to use ██████████ applications. ██████████ is a self-directed team player who thrives in a continually changing environment. ██████████ has already completed the following key projects. Interactive prototype for ██████████ interactive prototype for the ██████████ conference, created a ██████████ and is currently working on our ██████████ project which is one interactive prototype which includes ██████████ and ██████████.

Our President of product development has identified a need for Oracle sales representatives to demo our ██████████ on mobile devices in an offline or disconnected from the network mode. ██████████ has built these ██████████ and ██████████ demos in Oracle ██████████. We have showcased these demos to Oracle executives, customers, product managers, and used them for Usability testing in the labs and at conferences such as the ██████████ which was held in San Jose, California last week. ██████████ is developing the next generation of ██████████ using Oracle's ██████████ technology. ██████████ works very closely with ██████████'s development team in ██████████ to build ██████████ and ██████████ applications.