William Cooper  
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**Career Objective:**

Seeking the position of Core Java developer in a reputed IT organization on basis of an advanced certification in Core Java development and extensive working knowledge in complete Java programming.

**Technical and Personal Skills:**

* Excellent knowledge and working experience in complete Java Package
* Proficient in a number of programming languages, graphic designing applications, post production editing applications, etc.
* Well developed skills in testing, debugging and troubleshooting all types of technical issues
* Ability to work on different projects simultaneously
* Ability to handle the most stressed situations confidently and patiently
* Passionate to create a positive and fruitful association with clients and colleagues
* Willing to update my skills and knowledge and increase my productivity

**Work Experience:**

**Core Java Developer  
U-BICS Technologies, San Jose**  
April 2013 - Present   
Job functions and responsibilities:

* Developed batch data processing applets for the database systems used in corporate and educational organizations using Java applets
* Designed "Attest" application for State Water Supply Department to track water supply route failure and other tasks where automated reporting of failure is crucial to the department
* Created multi threaded connector for e-commerce application on E-Trade.Com
* Designed animated graphics for gaming and social networking sites on J2EE

**Core Java Developer  
Seamless Technologies, San Jose**  
August 2010 - March 2013   
Job functions and responsibilities:

* Built several Java components for flash based games on Android platform
* Developed safety components for JSP pages in electronic banking websites
* Added tasks for Income Tax Payment website using Core Java
* Tested, debugged and troubleshot different applications and components developed by the team and ensured effective resolution

**Academic Qualifications and Certifications:**

* Advanced Program in Core Java Applications, St Mary Institute of Programming Studies
* Master's Degree in Computer Science, Department of Technical Studies, California University

**Reference:**

Will be furnished upon request.