Important Links for Java

<http://www.cs.cmu.edu/~adamchik/15-121/lectures/Stacks%20and%20Queues/Stacks%20and%20Queues.html>

<http://javarevisited.blogspot.co.uk/2012/02/producer-consumer-design-pattern-with.html>

<http://www.ashishsharma.me/2011/08/java-heap-space.html>

<http://www.toptal.com/java/hunting-memory-leaks-in-java>

<http://www.w3schools.com/sql/sql_join.asp>

<http://mally.stanford.edu/~sr/computing/basic-unix.html>

<http://www.scalingbits.com/javaprimer>