To summarize I am a MVS CICS programmer with over twenty years experience in computer programming, many of my applications are still running and many have only recently been retired.

In addition to those skill sets used to control stateless CICS transactions I have spent the past three years obtaining additional skill required to create viable applications on the web. Skills sets acquired and used during this time period at Duke Power (4/04–4/07) include the following:

Three years experience in Requirement Analysis, Design & Development of software components with expertise in Java Client Server & MVS Technologies.

Experience in various J2EE technologies and tools–Java 2, JSP, Servlets, JDBC and Java Multithreading.

Experience with SAX & DOM XML readers.

Well versed and hands on experience with following version control tools i.e.; Visual Source Safe & Changeman.

Expertise in Database concepts, Relational (DB2) & NonRelational (IMS).

Experienced with XML technologies–DTD, XML Schema.

Experience with Object Oriented Analysis and Design Principles using UML.

Experience in database programming with called procedures.

Good working knowledge of Application Servers–websphere4, Apache Tomcat4.0.

In addition to the fore mentioned skills I have used HTML/XHTML for the past six years developing private web pages.

I believe my firm foot holds in both the Client Server and the MVS arena will contribute to the success of your company.