

Final Term Paper
ECE 155B – Spring 2012
Due Friday, June 15

For this final term paper, you will compare and contrast the various Java Network Computing technologies that you explored this quarter.

These Java Network Computing technologies include Java Applets, Sockets, Remote Method Invocation (RMI), Java Database Connectivity (JDBC), Servlets and Java Server Pages (JSPs), and Enterprise Java Beans (EJBs). In addition, you will discuss Web Services technologies.

You will compare and contrast these technologies and their use in building distributed applications that run across a network of computers. For each technology, you will describe an application (other than the Healthcare System) where that technology is particularly appropriate.

Your term paper should be five to six pages in length, which may include figures. It will be graded in part on your creativity in choosing appropriate applications for the different Java Network Computing technologies.

Submission

The final term paper is to be sent to moser@ece.ucsb.edu with and also to ece155b.s12@gmail.com the subject line “Final Term Paper: FirstName LastName”.