FACULTY INFORMATION MAINTENANCE SYSTEM

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Abstract

This project is an application of a web-based client-server application using the following distributed technologies: Java Database Connectivity (JDBC), Java Server Pages (JSP) and Java Servlets. It deals with the design and development of an application to maintain faculty information. The application was designed using Java Server Pages. JDBC was used between the backend Oracle database and the application layer JSP. This application runs on a Jakarta Tomcat Web Server 4.0.1 and was written using Java version JDK 1.2.