

## Online Computer Stores

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<b>Vision</b>	Project captures activities performed by different roles in a real life online store. The project gives real life understanding of an online store and activities performed by various roles in the supply chain.
<b>Project Specification</b>	<p>Some Features that are must in the system:</p> <p>Store</p> <ul style="list-style-type: none"><li>• Sells different goods.</li><li>• Shows all goods on screen along with images and price.</li></ul> <p>Customer</p> <ul style="list-style-type: none"><li>• Select goods from store</li><li>• Pays by credit card</li></ul> <p>Store Manager</p> <ul style="list-style-type: none"><li>• Ensures availability of goods in store.</li><li>• Monitors sales of store.</li></ul> <p>Delivery</p> <ul style="list-style-type: none"><li>• Receives order once it has been confirmed by user.</li></ul>
<b>User Interface Requirements</b>	Browser Based
<b>Database Requirements</b>	Centralized
<b>Integration Requirements</b>	Web Enabled
<b>Preferred Technologies</b>	<p>Solutions must be created using</p> <ul style="list-style-type: none"><li>• HTML, CSS (Web Presentation )</li><li>• JavaScript (Client-side Scripting)</li><li>• Java (as programming language)</li><li>• JDBC, JNDI, Servlets, JSP (for creating web applications)</li><li>• Eclipse with MyEclipse Plug-in (IDE/Workbench)</li><li>• Oracle/SQL Server/Access (Database)</li><li>• Windows XP/2003 or Linux/Solaris (Operating System)</li><li>• BEA WebLogic/JBoss/WebSphere (Server Deployment)</li></ul>
<b>Other Details</b>	The application should be highly secured and with different levels & categories of access control.