

Research on applying ASP.NET MVC, HTML 5 and CSS to build a website for buying, selling and promoting electronic computer components for Meiko-Computer

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Abstract: In the era of rapid digitalization, developing a website system for buying, selling, and promoting electronic computer components has become crucial for Meiko-Computer. This topic focuses on researching the application of ASP.NET MVC, HTML 5, and CSS to build a modern and efficient web platform. The objective is to address the challenge of enhancing user experience and increasing market accessibility through a professional website. The research method combines theory with experimentation to ensure stability and user-friendliness. The expected outcome is a suitable web system that meets the needs of the business and customers, contributing to improving competitive position in the field of electronic computer component trading.

Keywords: ASP.NET MVC, HTML 5, CSS, E-commerce website, Computer components