The project was about complete customizable CMS implemented in .net.

As an application developer on the project my responsibilities were:

* clarifying what actions the program is intended to perform
* breaking down program specification into its simplest elements and translating this logic into a programming language

In general, your responsibilities will include:

* establishing a detailed program specification through discussion with clients
* clarifying what actions the program is intended to perform
* breaking down program specification into its simplest elements and translating this logic into a programming language
* devising possible solutions to anticipated problems
* working as part of a team, which may be established purely for a particular project to write a specific section of the program
* combining all elements of the program design and testing it
* testing sample data-sets to check that output from the program works as intended
* conducting testing and installing the program into production
* reacting to problems and correcting the program as necessary
* evaluating and increasing the program's effectiveness
* adapting the program to new requirements, as necessary
* conducting user-acceptance testing to ensure the program can be used easily, quickly and accurately
* writing detailed documentation for the operation of the program by users and computer operators
* consulting manuals, periodicals and technical reports to learn new ways to develop programs and maintain existing skills and knowledge
* updating, repairing, modifying and developing existing software and generic applications.