Softwares used in our project :

1) Microsoft Visual C++ 2010 Express
2) X-CTU
3) AVR Studio 4
4) AVR Bootloader

Microsoft Visual C++ 2010 Express :

This is Microsoft Integrated Development Environment for building on Windows platform.

Download it from here :

http://www.microsoft.com/visualstudio/en-us/products/2010-editions/visual-cpp-express

Run the downloaded file to complete the software installation.

X-CTU :

This software was used for used to configure the XBEE modules.

Download it from here :

http://x-ctu.software.informer.com/download/

Download and run the .exe file to complete the installation.

AVR Studio 4 :

AVR Studio 4 is the Integrated Development Environment (IDE) for developing and debugging embedded Atmel AVR® applications.

Download it from here :

http://www.avrfreaks.net/index.php?func=viewItem&item_id=258&module=Freaks%20Tools

Run the .exe file to complete the installation.

AVR Bootloader :

This software is used to burn the compiled code on AVR microcontrollers.

Download it from here :

http://www.nex-robotics.com/images/downloads/AVR%20Boot%20Loader.zip

For Further information regarding this, please check the screencast uploaded on the github repository.