Report on Embedded System using ARM 7

Department of Computer Science and engineering in association with Encryptonites and Jyothi Embedded labs, Bengaluru had arranged three days of workshop on ARM processors on March 1, 2 & 3, 2018 for 4th semester students. First day session introduced Microcontroller LPC 2148, Writing C code for "Kernel Uvision", and the use of seven segment display for LCD and LED. Second day session explained to controlling microcontroller using Wi-Fi or Bluetooth with the help of mobile phone. Third day session was on HTML PHP program writing.



