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allowed other manufacturers to make and market different flavors of 8051 with its code compatible with 8051. Embedded Systems - 8051 Microcontroller - Tutorialspoint I have learned basics of the embedded systems & 8051 with the help of this great book. I have read every page of this book and each chapter is easy to follow. I have learned microcontroller programming just by reading this books with little guidance. I begun my career in Firmware/Embedded systems/8051 probably around mid 2004 (9+ years ... Amazon.com: The 8051 Microcontroller and Embedded Systems ... The 8051 Microcontroller is one of the most popular and most commonly used microcontrollers in various fields like embedded systems, consumer electronics,

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automobiles, etc. Technically called as Intel MCS-51 Architecture, the 8051 microcontroller series was developed by Intel in the year 1980 and were very popular in the 80's (still are popular). 8051 Microcontroller Introduction, Basics and Features CHAPTER 1: THE 8051 MICROCONTROLLERS 23. Section 1.1: Microcontrollers and embedded processors 24. Section 1.2: Overview of the 8051 family 28. CHAPTER 2: 8051 ASSEMBLY LANGUAGE PROGRAMMING 37. Section 2.1: Inside the 8051 38. Section 2.2: Introduction to 8051 Assembly programming 41. Section 2.3: Assembling and running an 8051 program 44 The 8051 Microcontroller and Embedded Systems - Muhammad ... 8051

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