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Embedded systems are a combination of hardware and software where software is usually known as firmware that is embedded into the hardware.

Introduction To Embedded System Basics and Applications

Whenever I hear the term "Embedded

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System, what comes to mind is "A combination of hardware and software" as instructed at the colleges. Well, instead of calling it as merely a combination of hardware and software, it would be apt to define it as application specific, organized hardware, controlled by specific software in which the hardware and software are the

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components of the embedded system.

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software embedded into computer-hardware, which makes a system dedicated for an application (s) or specific part of an application or product or part of a larger system. An embedded system is one that has dedicated purpose software embedded in computer hardware.

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(through sensors) and control something (through actuators) E.g. air condition senses room temperature and maintains it at set temperature via thermostat.

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1.0 Introduction An embedded system combines mechanical, electrical, and chemical components along with a

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Presented By SANDEEP REDDY

Application Engineer Cell: 9000424550

Mail: sandeep.mekas@gmail.com 2. What

is a System? A system is a way of working, organizing or doing one or many tasks according to a fixed plan, program or

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set of rules. A system is also an arrangement in which ...

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