RESUME



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Professor dept of AI&DS DBIT

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DBIT

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PROFESSIONAL EXPERIENCE:

INDUSTRY: 1984-1998 (14 years)

Deputy Manager,

NGEF, POWER ELECTRONICS Division,

Bangalore

PROJECTS HANDLED at NGEF:

Speed and power control for process industries using Micro-processor(8085, 8086) and

Micro-controllers (8251)

TEACHING EXPERIENCE:

since 1998 -2020(21yrs)

1. Associate Professor,

Dept. of CS& E, B.I.T.,

Bangalore 560004

2.Professor

DBIT dept :AI&DS since 2022

SUBJECTS TAUGHT:

MICROPROCESSOR, MICROCONTROLLER;

BASIC ELECTRONICS;

BASIC ELECTRICAL ENGG.;

COMPUTER ORGANIZATION;

LOGIC DESIGN;

ELECTRONIC CIRCUITS;

DATA STRUCTURES;

UNIX SYSTEM PROGRAMMING;

ANALYSIS AND DESIGN OF ALGORITHM;

OPERATING SYSTEM;

ADVANCED COMPUTER ARCHITECTURE;

PROFESSIONAL ASSOCIATION:

Faculty for MANIPAL MS Programs

Counsellor at IGNOU (MCA/BCA)

Faculty for WASE, Wipro, Bangalore

Faculty for KSOU, KUVEMPU UNIVERSITY, BANGALORE UNIVERSITY(BCA/MCA)

PERSONAL PROFILE:

D.O.B: 10 /07/1959

QUALIFICATION: B. E (E&C), M. S (CS)

BOOKS AUTHORED:

- 1. Title of Book: Micro Processor and Interfacing, Subash Publications, Bangalore, 2010
- 2. Title of Book: Advanced Microprocessor, Subash Publications, Bangalore, 2013
- 3. Title of Book: Electronics Circuts, Subash Publications, Bangalore, 2013
- 4. Title of Book: Mechatronics, Subash Publications, Bangalore, 2010
- 5. Microprocessor and Microcontroller 2017 Sunstar.
- 6. Microcontroller and embedded system 2020 Sunstar.

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