

V. A. Guruprasath

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Professional Summary

- **Twenty-Five years of experience** in the field of **teaching**, including **11 years of teaching** in **Ibri College of Technology, Oman**
- Post Graduate in the faculty of **Computer Science & Engineering**
- Worked as the **Head of Quality Assurance Unit, Ibri College of Technology**.
- Actively **involved** and **guided several self-study groups** to **successfully implement** various **QA practices** in Ibri College of Technology.
- Lead the **QA Portfolio Writing Committee** in **documents gathering, review of QA Policies and Procedures, drafting and completing the first portfolio** of the college for **successful audition** by **Oman Academic Accreditation Authority (OAAA)** in June, 2013.
- Conducted and coordinated several academic and non-academic **Workshops, Training Sessions, Conferences** and **paper presentations**.

Education

Degree	Major	University	Percentage	Class
M.E	Computer Science & Engineering	University of Madras	71.2 %	First
B.Tech	Electronics & Communication Engineering	Pondicherry University	62.44%	First

Professional Experience

Name of the Institution	Designation	Duration	Additional Responsibilities
Ibri College of Technology, Ibri, Sultanate of Oman.	Lecturer	Jan'09 – Dec 2019	• Head of Quality Assurance Unit
Velammal Engineering College, Chennai, India.	Asst. Professor	July '06 – Dec '08	• Involved in – TIFAC CORE Projects, ISO & NBA Accreditation Process, Course Material Preparation Committee, Anna University
SBC Engineering College, Aarani, India.	Asst. Professor	Dec '05– July '06	• Head of CSE Department
Arunai Engineering College, Thiruvannamalai, India.	Asst. Professor	Dec' 2003 – Nov '05	• Head of Department • Coordinator – NBA Accreditation Process • In charge – TAPTEC Projects

	Senior Lecturer	Jan '94 – Dec '99	• <i>In charge</i> – Time Table Preparation and Course Monitoring.
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Funded Projects :

<i>Title</i>	<i>Duration</i>	<i>Contribution</i>	<i>Organization where project is carried out</i>	<i>Funding Agency</i>
<i>Remote Sensing of Noise and Vibration using VLSI</i>	36 Months	VLSI, Sensors, Control system, Remote sensing, Automation.	Research Center, Arunai Engineering College Tiruvannamalai, India	AICTE, India
<i>Developing an expert system for examination scheduling</i>	6 Months	Prolog Programming, Artificial Intelligence	Ibri College of Technology, Ibri, Oman	TRC, Oman

General Roles and Responsibilities:

- Taking class for the students, giving **assignments** and **grading** them accordingly.
- Also took **lab sessions** according to the course requirements and making sure all the PCs in the lab worked efficiently.
- Assigned **mini projects** to the students every semester and made sure the students understood the **practical implementations** of the concepts learnt during class sessions.
- Successfully conducted crash course workshops on technologies as required by the students
- **Mentored** and **counseled** students both in their academic and personal problems on an individual level.
- Assisted in maintaining the software and hardware functioning of the lab.
- Keep record of problems with software and hardware.

Courses Handled

- Computer Programming for Engineering
- Artificial Intelligence
- Logic Design
- Machine and Assembly Language
- Introduction to Operating Systems
- Principles of Data Telecommunications
- Data Structures and Algorithms
- Computer Organization

Strengths

- Diligent in nature and a cooperative team leader.
- Excellent in Analyzing and Trouble Shooting problems.
- Resourceful, confident and optimistic in approach.
- Excellent communication and inter-personal skills.
- Solution oriented in project implementation.

Personal

Date of Birth : 25 – 06 – 1970

Nationality : Indian

Languages : Telugu (Speak)

Tamil (Speak, Write, Read)

English(Speak, Write, Read)

References:

Dr. Said Kashoob, Director, Vocational Training College, Salalah, Oman

Mr Abdullah Al Shukaily, Head of ETC, Ibri College of Technology, Oman