

Achievement-driven professional targeting challenging assignments in the domain of **Teaching & Mentoring / General Administration**, preferably in **Education Sector**

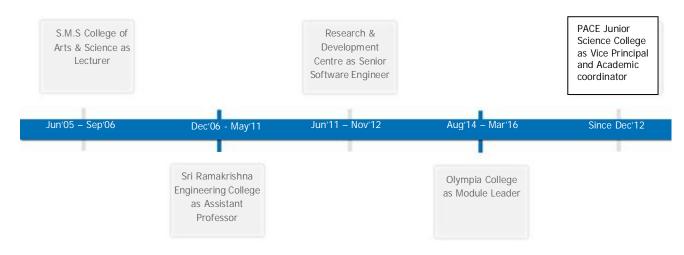
Executive Profile

- Senior Teacher offering 15.5 years of experience in Teaching & Mentoring / General Administration & Vice Principal including 1.5 years of experience in Software Development
- Dedicated leader with proficiency in managing the administrative activities entailing event management, faculty appraisal / training and upholding of the institutions motto
- Expertise in introducing new and effective idealism promoting inquiry, discourse and overall collegiality among faculty & staff
- Skills in hiring & developing a specifically qualified staff that enhance the climate & culture of the community as well as subsequently enabling the formation of a pipeline to grow leaders
- Experience & skills in developing curriculum to accommodate different learning styles & maximizing students' comprehension
- Strong communication, interpersonal relations, mentoring as well as leadership skills that enable effective solutions to positively impact quality of the role performed

Education & Credentials

- B.Ed at Nirmala Memorial College of Education in 2021
- M.Phil. in Computer Science from Periyar University, in 2007 with 67%
- MCA from Bharathiar University in 2010 with 75%
- M.Sc. in Computer Science at Dr. NGP College in 2005 with 75.95%
- B.Sc. in Computer Science at CBM College in 2003 with 73.78%

Career Timeline



Core Competencies



Professional Experience

PACE Junior Science College, Mumbai Vice Principal, Academic Coordinator & Computer Science Sr.Teacher

Since Dec'12

Key Result Areas:

- Liaising with Education & Other Government Departments for establishment & smooth running of the institutions
- Providing leadership & guidance to the teaching and administrative staff imbibling discipline in students
- Fostering relationships between the institutions and the community
- Managing budget requests and recommendations, grant proposals to solicit program funding
- Spearheading initiatives for new institutions to be built, or for existing facilities to be remodeled
- Developing partnerships with businesses, communities and other organizations to help in meeting identified educational needs and to provide school-to-work programs
- Directing & coordinating with teachers, administrators and support staff for activities at institutions
- Evaluating curriculum, teaching methods, and programs to determine their effectiveness, efficiency and utilization to ensure that college activities comply with federal, state, and local regulations
- Setting educational standards and goals, and establishing policies and procedures to carry them out
- Determining allocations of funds for staff, supplies, materials, and equipment, and authorizing purchases
- Steering budgets, advising the Board of Trustees and ensuring its guidelines are met.

Significant Accomplishments

- Engaged in conducting examination, counseling, seminars & training sessions for the students
- Participated in organizing training & development programs for the students as well as the teaching staff
- Implemented formative assessment standardized testing strategies, resulting in overall 100% increase in test scoring rate
- Created practical and enjoyable lesson plans for all levels of students; mentored 60students in each class, utilizing interactive teaching concepts
- Ascertained student satisfaction by resolving queries and issues, thereby maintaining a healthy environment

Previous Experience

Research & Development Center, Mumbai Senior Software Engineer - EECI (Non Destructive Testing)

Sri Ramakrishna Engineering College, Coimbatore Assistant Professor - Department of Computer Applications

S.M.S College of Arts & Science, Coimbatore Lecturer - Department of Computer Science

Teaching Math and Coding in CueMath (Ed Tech Company)

Part-time Experience

Taking Private Tuitions for IGCSE Board

Subjects: Mathematics, ICT

Jun'11 – Nov'12

Dec'06 - May'11

Jun'05 - Sep'06

May'21 - Present

Jun'12 - Present

Major Projects

Title: USB Communication

Front-end / Back-end: Visual Basic and Visual C++ / MS Access

Client: EECI (R & D Center), Mumbai

Description: Establishment of communication between Device and PC

Title: Plate Testing System
Front-end / Back-end: LabView 10.0 / MS Access
Client: EECI (R & D Center), Mumbai

Title: Examination Information System Front-end / Back-end: Visual Basic 6.0 / MS-Access

Client: Sri Ramakrishna Engineering College, Coimbatore

Title: Affiliate Management Front-end / Back-end: PHP 4.0 / PGAdmin IV

Client: Advancee Ecom Solutions, Coimbatore

Description: Maintenance of cordial relations with the partners and updation of their

advertisement in the website.

Title: Medical College Maintenance

Front-end / Back-end: PHP 4.0 / My_SQL

Client: Advancee Ecom Solutions, Coimbatore

Description: Updation of the consultant's details & fixing of the appointment with their clients on

the website.

Title: Garment Management Front-end / Back-end: ASP / MS Access

Client: Advancee Ecom Solutions, Coimbatore

Description: Maintenance of stock

Title: Hospital Management
Front-end / Back-end: Visual Basic 6.0 / MS Access
Client: RA Hospital, Coimbatore

Description: Updating of the inpatient & outpatient as well as drug details

I.T Skills

Languages: C, C++, JAVA, Visual Basic, .NET Web Technologies: VBScript, JavaScript, ASP, PHP, HTML

Database: MS-Access, SQL Server 7.0, MySQL, PGAdmin IV

Tools: LABVIEW, MATLAB

Teaching I.T

Languages: C, C++, JAVA, Visual Basic, Python, Scratch Web Technologies: VBScript, JavaScript, HTML, CSS, PHP

Jun'2012 - Present

Curriculum Development

Languages: C, C++, JAVA, Python Web Technologies: JavaScript, HTML, CSS

Jun'2021 - Present

Personal Details

Date of Birth: 29thSeptember 1982 **Languages Known:** Hindi, English & Tamil

Address: 41 A / 301 Manish Nagar, Four Bungalow, Andheri West, Mumbai - 400053