Profile: Lalitha Tata

As a dedicated & innovative academician educationist, the origin of my interest in education emerged as a student where I could closely watch my teachers shaping the life of students from the very young age and has now evolved into an aspiration and a pursuit for a career in the academic field. During my undergraduate education, my motivation grew stronger.

Later, I began teaching English and Hindi to kids in grades 1 through 10, and then moved to teach at the undergraduate and postgraduate levels, including B.Com., MCA, Project Management, and Software Engineering students.

Teaching has always been a motivator in my life, and it has fueled my ambition to work in the field of education. I have a strong desire to work with our youngest students because I feel that they are the genuine country builders of future, and it is they who will go on to accomplish great things.

Anecdotally, I recall attending a parent-teacher meeting for my son many years ago, where a member of the teaching staff advised that I pursue teaching as a career. I took the suggestion and my academic career began in earnest.

Following all of my research and advice on the subject, I opted to pursue a PG Diploma in TEFL/TESOL with a specialization in BETT and YL (360 hours) in 2017.
[TEFL - Teaching English as a Foreign Language; TESOL - Teaching English to Speakers of Other Languages; BETT - Business English Teacher Training; YL - Young Learners (teacher training)]

I've put my previous corporate experience to good use, having worked as a Senior QA Engineer for companies like Gevin Software Solutions, O2 Solutions and as a Consulting Manager at Kaizzen Audio Solutions. My corporate stints instilled professionalism in me, allowing me to develop as a professional with a broad understanding of the corporate world.

In the English Language, I used to teach courses on Spelling, Grammar, Composition, Idioms, Vocabulary, Creative Writing, Academic English, Vocabulary Learning Strategies etc. I used a number of instructional strategies to differentiate possibilities for deep knowledge for all

learners. As a teacher, I have created lesson plans, designed the course structure, developed assignments, and quizzes for assessment purposes, used many software tools that help me during teaching, encourage the students to speak in English outside the class also, committed to finding new methods to get better results. identified students' prior knowledge on the subject through diagnostic tests so as to design individualized lesson plans.

Every child, I believe, is unique and deserves to grow emotionally, academically, and socially in a nurturing, inspirational, and engaging environment. In these areas, as an educator, I aim to assist students in reaching their maximum potential. A positive elementary education, in my opinion, is essential to creating successful life-long learners.

In today's world, we can pursue education from the comfort of our own homes via the internet. Nowadays, whether in a village or a city, online education is becoming extremely prevalent. I had the notion of providing training through an online portal, hence I created my own e-learning platform - https://www.englishmill.in/ in order to educate people through online mode.

I look forward to working together with you as partners in child's growth and development!!

DETAILED ACADEMIC AND PROFESSIONAL OVERVIEW

Academic Credentials:
- CSTE certified professional and got trained for CSQA
- Certified as Microsoft Certified Solutions Developer (MCSD)
- Certified in Microsoft .NET Framework 2.0 Web-Based Client Development.
- SAP FICO trained at SAPTAC, Bangalore
- (MCA in IGNOU through Distance Education)
- Postgraduate Diploma in Business Management, Institute of Public Enterprise, Hyderabad, India.
- Bachelor of Commerce, Osmania University, Hyderabad, India.

Technical Skills:
- Testing: Excellent skills in Manual Testing
- Development Languages: C#. Net, VB.Net
- Web-Based Applications: ASP.NET, HTML, WebServices
- Database Management Systems: SQL Server 2000, SQL Server 2005, MS Access.
- ERP: SAP-FICO (ECC 6.0), Tally ERP 9.0
- Scripting Languages: JavaScript

- Operation Systems: Windows, UNIX
- Source Code Control: Visual Source Safe, Fortress Sourcegear
- Styles: Cascading Style Sheets
- Business Process Management Tool: BizTalk Server 2004, Ultimus BPM Tool
- Accounting Packages: Tally, Fact and Ace.

Professional Credentials:

Since January 2016 | Senior QA Engineer | Gevin Softvare Solutions Pvt. Ltd

April 2011 – January 2016 | Consulting Manager | Kaizzen Audio Solutionz, Hyderabad

July 2004 – September 2010 | Software Consultant | O2 Solutions, San Francisco, California, USA.