A. Nachiketh
#17, Sri Vinayaga Nagar,
Shanti Ashram Road,
Kovaipudur,
Coimbatore - 641042
Cell No: +91 – 8618813248
Email Id: nachiketh.ashok@gmail.com



Mission:

To help children learn, understand and discover themselves and to inculcate values that will enable them to become valuable members of society.

Education:

Course	University / Board	Name of the Institute	Year of passing	Percentage / CGPA
Bachelor of Education	Amrita Vishwa Vidya Peetam	Amrita School of Education	2013	9.69 CGPA
Bachelor of Engineering (EEE)	Anna University	Coimbatore Institute of Technology	2005	7.76 CGPA
Higher Secondary	Tamil Nadu State Board	Sri Sowdeswari Vidyalaya	2001	95 %
S S L C	Tamil Nadu Matriculation Board	G Ramaswamy Naidu Matriculation Higher Secondary School	1999	89 %

Academic Achievements:

- School second in 10th standard
- School third in Higher Secondary
- Scored centum in Higher Secondary Chemistry board Exam
- Secured 4th rank at the University level in Bachelor of Education

Co-curricular achievements:

- Won district level second prize in the written quiz competition conducted by RIMSE, Mysore.
- Cleared CTET exam conducted by CBSE (September 2015)

Experience:

- Currently working as a Curriculum designer for "The Talent scholar – NPS Bangalore".
- Worked as a high school Mathematics teacher in CS Academy, Coimbatore from May 2017 to Feb 2026.
- Worked as a high school Mathematics teacher in Delhi Public School, Bangalore East from May 2015 to April 2017
- Worked as a Mathematics teacher in Mitra Academy, Bangalore from May 2014 to April 2015
- Worked as a fellow (under Azim Premji Fellowship) in Azim Premji Foundation from April 2012 to Feb 2013
- Worked as a Mathematics teacher in St Paul's English school (Part of Presidency Group), Bangalore from Oct 2009 to April 2012
- Worked as a software engineer in Hexaware Technologies Ltd, Chennai (CMMI level 5) from July 2005 to July 2008

Teaching experience:

Currently working as a Curriculum designer and Faculty member for "The Talent Scholar"- National Public School, Bangalore.

Worked as a high school mathematics teacher in CS academy, Coimbatore. Participated in the CBSE Grade 10 board exam evaluation for the year 2019, 2022 to 2025. Organized group activities on "ethnomathematics" for students of Grade 9. Was in charge for the Quiz club and TED-ed club of CS academy. Conducted Quizzes and organized group discussions on various topics. Was involved in mentoring students of Grade 10 for "Mathematics-Art integration projects". Was the coordinator of "Applied mathematics club" for students of grade 9 and 10. Was involved in training students of grade 8 for math Olympiad exams. Organized a Math exhibition "The Quest" for middle school students featuring application of Mathematics in the Konark Sun temple. Designed and conducted Math talent search exam for students of Grade 8.

Worked as a high school Mathematics teacher in Delhi Public School, Bangalore East. Was one of the teachers-in-charge for NSS program (in partnership with Reap Benefit organization) for high school students. Conducted Avishkar CBSE math quiz for high school and middle school students. Conducted Math lab activities (using NIIT software) for high school students.

Taught mathematics for middle school students at Mitra Academy, Bangalore. Was the coordinator of Mitra quiz club and CMCA club (CMCA – children's movement for civic

awareness). Taught Mathematics for middle school students at St Paul's English school (part of Presidency Group), JP nagar, Bangalore. Participated in designing common examination blue print for all the Presidency group schools. Conducted Sudoko competition for middle school students and Mad Ads competition for higher secondary students as a part of Paul fest interschool events. Coordinated the activities of St Paul's quiz club.

S. No	Name of the school	Subject	Classes handled	Duration	Experience
1	CS Academy, Coimbatore, CBSE	Mathematics	8^{th}, 9^{th}, 10^{th}	May 2017 to Feb 2026	9 years
2	Delhi public school, Bangalore East, CBSE	Mathematics	8^{th}, 9^{th}	May 2015 to April 2017	2 years
3	Mitra Academy, Bangalore South	Mathematics	7^{th}, 8^{th}	May 2014 to April 2015	1 year
4	St Pauls English School, JP Nagar	Mathematics	5^{th}, 6^{th}	Oct 2009 to April 2012	2.5 years

Bachelor of Education experience:

Completed my B.Ed (regular) from Amrita School of Education, Mysore (Feb 2013 -- Dec 2013). In B.Ed, my methods were Mathematics and Physics. Participated in the Practice-in-Teaching program at Vishwa Pragya High School, Mysore. The Practice-in-Teaching program was spread over a period of two months. I taught Mathematics and Physics for high school students. Secured 4^{th} rank in the BEd programme at the University level.

Fellowship experience:

I was one among the 25 candidates selected from all over the country for the Azim Premji Fellowship. Was posted in Dhamtari, Chattisgarh. Attended the in-service training programs for CCE conducted by the Chattisgarh State Government in various clusters of Dhamtari district. Attended the Open Distance Learning workshop for Mathematics conducted by the State Government at Raipur. Participated in module development for "Measurement and Mensuration" for Government school teachers. Was part of the ICD (institutional capacity development) team in Mandya district for four months.

Workshops / Conferences attended:

- Participated in the "Strengthening of Assessment and Evaluation practices" workshop conducted by Centre of Excellence, Chennai.
- Participated in the "21^{st} century skills for students" workshop conducted by Mrs Sapna Sankhla, Centre of Excellence, CBSE Chennai.
- Participated in the "Teacher Development Workshop" conducted by Coimbatore CBSE Sahodaya under the guidance of Mrs Chitra Sampath, BVB Chennai.

- Participated in the “Quality Evaluation Workshop” conducted by Centre of Excellence Chennai at Kikani Vidyamandir.
- Participated in the online workshop “Assessment in Mathematics” conducted by Mrs Kakali Bagchi, Centre of Excellence, CBSE Dehradun
- Participated in a workshop on “Effective Teaching of Mathematics” conducted by Mrs Shubha Karimella
- Participated in teacher development workshops conducted by Mr Balasubramaniam (former chairman of CBSE), Mr Gururaj Karajagi (chairman, Academy for Creative Teaching) and Mr Vishal Singh (Founder of GetVidya Trust).
- Participated in the “Action Research” workshop conducted by Mr D D Karopady of Azim Premji University
- Participated in the International Educational Conference “Our villages, Our world” conducted by Amrita Vishwa Vidyapeetam at Amritapuri
- Participated in the “Think CIQ” workshop conducted by DPS Bangalore in association with Gear school, Bangalore

Software experience:

Handled IVR and Telecom Applications for Receivable Management Services Inc (RMS), USA. The project involved designing and testing of IVR call flows, designing ACD call flows, Configuring Auto Attendants, Administration of PBX and Phone Mail systems and preparing of CDR reports. Developed a web application in .NET framework 2.1 to calculate and generate reports of Shift Allowances for project members depending upon their earliest swipe-in time and their latest swipe-out time and to automate time sheet generation.

Other interests:

Carnatic music, documentaries, current affairs and sharing knowledge on various topics.

I hereby declare that the above information is true and correct to the best of my knowledge

A. Nachiketh