

Short CV of Prof. Dr. S S Sane

- Ph. D (Computer Engg) – Govt. COE, Pune (COEP), M. Tech (CSE)- IIT Bombay, BE (Computer Engineering) – PICT, Pune, Dip. in Electronics & Radio Engg – CWIT, Pune.
- He is currently working as the Principal of GE Society's R H Sapat College of Engineering, Management Studies and Research, Nashik
- Worked as Software Engineer at Algorithms Software Consultants, Pune during the year 1987-88.
- He worked for 36 years during Sept. 1988 to June 2024 in several different capacities at K K Wagh Institute of Engg Edu. & Research, Nashik, such as Professor (Computer Engineering), In-Charge Principal, Head of departments of Computer Engg, Information Technology, MCA, Artificial Intelligence and Data Science and Computer Science and Design and worked as the Dean (Administration) and Prof. In-Charge of Central Library
- Currently working as the Chairman of Adhoc BOS (Computer Applications) since 2018, SPPU, Pune and member of BOS (Computer Engineering) for PES Modern College and COE Malegaon.
- Past Chairman BOS in Computer Engg (2001-2005), Ex-Member of Adhoc BOS in Bio-informatics and Member of Faculty of Engg (Since 2001-2015 and since 2018)
- Worked as member of BOS and faculty of Engg, NMU, Jalgaon, Adhoc BOS(IT), BAMU, Aurangabad, Govt. Polytechnic Nashik, YCMOU, Nashik.
- Worked as Member of BOS in Computer Engineering for VIT, VIIT, Cummins College Pune.
- Worked as the Member of Technical Advisory Committee for YCMOU & MUHS, Nashik, Nashik Municipal Corporation Nashik.
- Fellow of IE (I) and IETE, Life member of CSI, EX-member of IEEE and ACM.
- Worked as **Chairman of CSI Division II, Regional Vice President** for CSI (Maharashtra & Goa), Regional Student Coordinator (Maha & Goa), Chairman, CSI Nashik and member of Managing Committee for IE(I) and IETE Nashik Local Center.
- Published **80+ papers** in reputed National & International Journals/Conferences.
- Working as Journal Viewer for IJ on Business Intelligence & Data Mining and session chair for many reputed International/National Conferences.
- Authored text books on Data Structures and Theory Of Computer Science
- Recognized PG Teacher and Ph D Supervisor and **07 Ph D Candidates** have completed their Ph D and guided 29 ME (Computer) Thesis till date.
- Recipient of best Teacher Awards twice from Lions Club (1999) and Panchavati Sarvajanic Vachanalaya, Nashik (2012) respectively, Microsoft Champion Faculty award (2014), from Lokmat in 2018, CSI Best HOD (2018) and recipient of Best Paper award from Springer Nature, (2020).
- Research Interest – Data Science, Compilers, Databases and Educational technologies.