

Kishor S. Salvi

Qualification: M. tech in Electronics

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Career Highlights

Looking forward to Working in educational institutes which can provide opportunities to learn and implement technologies and help me in achieving organizational and personal goals.

Teaching Experience

Institute /Organization	Position Held	Period of appointment
KCCMSR	Assistant Professor	From 23/01/2023
GVAIET	Assistant Professor	1 Year
JB Classes	Lecturer	1Year and 6 month

Qualification

Examination	University	Month & Year of Passing	Subject &Specialization	Class
M. Tech	VJTI, Matunga (Autonomous)	July-2019	Electronics	First Class
B.E.	Mumbai University	May-2015	Electronics	Distinction
HSC	Maharashtra State Board	Feb-2011	--	First class
SSC	Maharashtra State Board	March-2009	--	First Class

Publications

International Journals

- Kishor S. Salvi, Dr. M. S. Panse “Virtual Instrumentation based Lung Volume and Lung Capacity Measurement using Pressure Sensor” Journal of Emerging Technologies and Innovative Research(JETIR).

STTPs,FDPs, Workshop, Seminar, Courses attended

Special Training:

- Online International Faculty Development Program on Data Analyst organized by Andhra Pradesh State Skill Development Corporation (APSSDC)
- One week faculty development Program on Artificial Intelligence and its applications.

Other achievements:

- Qualified in GATE-2020 with score
- Qualified in GATE-2017 with score
- Qualified in GATE-2016 with score
- Second topper in College during graduation (B.E)

Subjects taught at Engineering Degree

Month/Year	Subject Taught(Semester)	Labs Handled
May 2023	Microprocessor(Sem 3 Computer Engineering)	Yes
May 2023	NA	Python

May 2021	Industrial Electronics(ME)	Yes
May 2021	Mechatronics(ME)	No
1 Month	DTSP(EXTC)	Yes
1 Month	EDC(EXTC)	Yes