



Mr. HARISH MOTEKAR
Assistant Professor

**Department of Engineering and
Technology**

EDUCATION

Programme	Degree	Institution	Year	Class
PG	M.Tech. (Computer Science and Engineering)	SMEC, JNTU, Hyderabad	2015	First
UG	BE(Information Technology)	SIST, RGPV, Bhopal	2011	First

EXPERIENCE

Teaching: 12 Years

Industry: 0

Projects / Achievements

- Innovative teacher devoted to Education and Learning for the last 12+ yrs
- Research interests include Software Engineering, the Internet of Things, Cyber Secure Systems, and Database Management Systems.
- Good Research Publications (10 Plus) including Journals and conferences at the international/national level indexed in Scopus, IEEE, and Google Scholar.
- Published 2 books.
- In strong association with Bharati Vidyapeeth, Navi Mumbai in last 1-year, key responsibilities were held touching almost educational activities and tasks related to processes such as:
 - Theory and Practical Examinations,
 - Coordinator for Computer Based Evaluation for University Examinations.
 - Question Paper setting for the University Examination.
 - Admission committee member
 - Student Guidance and Career Counselling,
 - Laboratory Development with Equipment Procurement,
 - Course and Curriculum development,
 - Teaching-Learning Process and Courseware Development.
- Active participation in Co-curricular and Extracurricular activities of BVDU Navi Mumbai
- Active participation in BVDU as a member of various committees constituted by Management.
- Professional Memberships: ISTE, IEI

Publication:

Publications	International Journal (s)	10	National Journals (s)	0
	International Conference:	3	National Conference:	1
Google Scholar	Papers	10	I10 Index	1
	Citations	3	H index	--
Scopus	Papers	1	I10 Index	--
	Citations	--	H index	--

Publication Details

Google Scholar:

https://scholar.google.com/citations?view_op=list_works&hl=en&authuser=1&hl=en&user=TtOTBfoAAAAJ&authuser=1

Book Published

- Data Science Using R
- C- Programming for Beginners

Courses Delivered

- Operating system
- Internet of Things
- Computer Network
- Design And Analysis of Algorithms
- Cyber and Network Security.
- R programming
- Logic Design
- Linux Programming.