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Approved by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University Savitribai Phule Pune University Identification No. PU/PN/Engg. /441/2012, DTE CODE:- EN 6794

Research & Development Profile



Prof. Sayali R.Kokane
Experience: 4.9 Years
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Department of Information Technology

International Journal Publication Papers:

- Prof. Sayali R. Kokane," Method for characterize landslide Caused by heavy rainfall by using smoothing method", in *International conference on Advances in Computing,* Communications and Informatics (IEEE) ISBN:978-1-4799-8792-7
- 2. Prof. Sayali R. Kokane,"Survey on Remote Sensing Approaches For Landslide Monitoring", in (IJRESTs) International Journal of Research in Engineering, Science and Technologies, Volume 1,No. 6 March 2016 ISSN 2454-664X(online).
- 3. Prof. Sayali R. Kokane," Survey for Method to characterize the landslide caused by the heavy rainfall and earthquake", in (IJRITCC) International Journal of Recent and Innovation Trends in Computing and Communication, Volume 3, issue 1 January 2015 ISSN 2321-8169.
- 4. Prof. Sayali R. Kokane," River Boundaries Extraction with Removing Mountain Shadow Areas for SAR Images using Image Processing", in (IJRESTs) International Journal of Research in Engineering, Science and Technologies, Volume 2,No. 10 Feb 2017 ISSN 2454-664X(online).

- 5. Prof.Sayali R.Kokane" ",(IJREST) International Journal of Research in Engineering, Science and Technologies, Volume 2,No. 10 Feb 2017 ISSN 2454-664X(online).
- 6. Prof.Sayali R.Kokane" ",(IJREST) International Journal of Research in Engineering, Science and Technologies, Volume 2,No. 10 Feb 2017 ISSN 2454-664X(online).

International Conference:

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1. Prof. Sayali R. Kokane,"Method for characterize landslide Caused by heavy rainfall by using smoothing method "in *International conference on Advances in Computing, Communications and Informatics* (ICACCI-2015) (IEEE sponsored Conference) at Kochi, Kerala.

National Conference Papers:

- 1. Prof. Sayali R. Kokane,"Survey on Remote Sensing Approaches For Landslide Monitoring", in National Conference of Technical Revolution (NCTR-2016) at Anantrao Pawar College Of Engineering & Research, Pune
- 2. Prof. Sayali R. Kokane,"An Approach to reduce Storage overhead on cloud System", In Fourth Post Graduate Conference of Computer Engineering (CPGCON-15) at MET's Institute of Engineering, Nashik.
- 3. Prof.Sayali R.Kokane, "River Boundaries Extraction with Removing Mountain Shadow Areas for SAR Images using Image Processing", in National Conference of Technical Revolution(NCTR-2017).

Workshop/STTP:

Sr. No.	Name of STTP Program/Workshop	Place/Institute Name	No. of Days	Month & Year
1	STTP on Applied Algorithm	DECOR,pune	6	14 th to 19 th Oct 13
2	PHP & Joomla Technology	HVPM, Amravati	2	24,25 Aug 15
3	STTP on LATEX (IFTL-15)	KJCOEMR,pune	2	28,29 March 15

4	Implementation of elective-III	SCOE,pune	2	18,19 Dec 15
5	Implementation of Processor interface Laboratory	MITCOE,pune	1	
6	FDP on Theory of computation	Cummins College,Pune	1	13 June17