

Name of Teaching Staff : **Prof. Harshal D. Dalvi**

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 5th July, 2010



Qualifications with Class / Grade : **Teaching: 9 Years 9 Months**

1. M.E. (Computer Engineering) with 8.46 CGPI from Mumbai University in September 2016
2. B.E. (Computer Engineering) with 67.20 % (1st class) from Mumbai University in July 2008

Total Experience in Years :

1. Assistant Professor (Regular), Dept. of Information Technology , D. J. Sanghvi College of Engineering since July 2010 till Present
2. Assistant Professor (Ad-Hoc), Dept. of Information Technology , D. J. Sanghvi College of Engineering since January 2010 till July 2010
3. Lecturer, Babasaheb Gawde Institute of Technology , March 2009 to January 2010

Paper Published : **National Conference:**

1. Harshal Dalvi, Dr. Abhijit Joshi, Dr. Naredndra Shekokar, 'Fog computing - A Next Step to Real Time BigData Analytics' at 'National Conference on Recent Technological Developments in Electronics and Electrical Engineering - RTDEEE - 2016' organized by 'Jaipur Engineering College and Research Centre, Jaipur) in August 2016.
2. Harshal Dalvi, Kriti Srivastava, 'High Performance Analytics for BigData' at 'ThinkQuest 2013- A National Conference on Technology & Management.

International Conference:

1. Parth Sayani, Harshal Kapadia, Prasham Shah, Harshal Dalvi, "Automated System for Detecting Distracted Driver" at International Conference on Computing Communication and Automation 2018 (ICCCA 2018)
2. Parth Sayani, Vyom Unadkat, Harshal Kapadia, Prasham Shah, Prof. Harshal Dalvi, "A Review Approach for Detecting Distracted Driver" in International Journal of Engineering and Science Invention

3. Hitisha Damani, Rajavi Mehta, Harshal Dalvi “Personality Traits Predictor” in International Journal of recent Trends in Engineering and Research
4. Mehta, S., Jain, P., Vora, A., Dr. Abhijit Joshi, Prof. Harshal Dalvi, “Augmented Reality Books: An Immersive Approach to Learning” at International Conference On Computing, Communication, Control and Automation – ICCUBEA 2017
5. Singh, P., Doshi, V., Pathak, P., Dr. Abhijit Joshi, Prof. Harshal Dalvi “3D Modelling of Customized Jewellery” at International Conference On Computing, Communication, Control And Automation – ICCUBEA 2017
6. Arjun Jaiswal, Harshal Dalvi. Neha Katre, 'Querying the database with X-Query to optimize the application performance' at International IEEE Conference INDIA-Com 2017' organized by Bharti Vidyappeth - New Delhi.
7. Harshal Dalvi, Dr. Abhijit Joshi, Dr. Naredndra Shekocar 'Trustworthiness Evaluation System in E-Commerce' at 2nd International IEEE conference on Computing, Communication, Control and Automation (ICCUBEA-2016)' organized by Pimpri Chinchwad College of Engineering'.
8. Sagar Sanghvi, Harsh Shah, Suryansh Hariya, Dr. Abhijit Joshi, Harshal Dalvi, 'Hedging Strategies in Stock Market' in August 2016 at 2nd International IEEE conference on Computing, Communication, Control and Automation (ICCUBEA-2016)' organized by Pimpri Chinchwad College of Engineering'.
9. Jay Parikh, Rahanik Vora, Akshay Waghela, Dr. Abhijit Joshi, Harshal Dalvi, 'Comparekart' at the international conference on Advanced Computing Technologies and Applications - ICACTA-2015' organized by D.J. Sanghvi college of engineering.
10. Prachi Bhokare, Harshal Dalvi. 'An Efficient Approach for frequent Pattern Matching using Parallel Computing' in 'International Journal of Engineering Research & Technology- IJERT voulume-3, issue. 07, July 2014'.

PhD Guide? Give field & University

Field : --
University : --

PhDs / Projects Guided

PhDs : --
Projects at Masters level : --

Books Published / IPRs / Patents

: --

Professional Memberships : --

Consultancy Activities : --

- Awards**
1. Received best paper award for paper title ' Trustworthiness Evaluation System in E-Commerce' in August 2016 at ' 2nd International IEEE conference on Computing, Communication, Control and Automation (ICCUBEA-2016)' organized by Pimpri Chinchwad College of Engineering'.
 2. The paper with title 'High Performance Analytics for BigData' has won best paper award at 'ThinkQuest 2013- A National Conference on Technology & Management

Grants fetched : --

Interaction with Professional Institutions : --