

Name	Atiya R Kazi
Designation	Assistant Professor
Department	Information Technology
Date of Joining the Institute	01/07/2008
	BE, Information Technology, 2007
	ME, Information Technology, 2015
Branch / Specialization	Information Technology
Areas of Interest	Wireless Networks, Network Security, Data Mining, Programming Languages.
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Academic Appointments

Name of the University / Institute / Industry	Duration	Designation
Finolex Academy of Management and Technology, Ratnagiri	From 01/07/2008 to till date	Assistant Professor

Total Experience – 10 Years

Awards / Honors / Prizes

1. Scored 85% in the NPTEL course entitled "Introduction to Internet of Things", conducted by IIT Kharagpur and was placed in the top 5 % toppers, October 2017.
2. Scored 81 in "Microsoft Technology associate for security fundamentals" exam.

Students projects Guided at Undergraduate Level

1. Detecting E Banking Phishing Websites Using Associative Classification, 2017-18.
2. Doctor-Patient portal for Parkar Hospital- Ratnagiri, 2017-18.
3. Fingerprint based encryption for voice over internet protocol, 2016-17.
4. Image Based Validation Using Secure One Time Password Generation, 2016-17.
5. Automatic Subtitle Generation for Sound in Videos, 2015-16.
6. A Real-Time News Broadcast System Application, 2015-16.

International Journals – 14

- 1.
2. Atiya Kazi, Farheen Muneer Mirkar, Detecting E Banking Phishing Websites Using Associative Classification. (2017), International Journal of Engineering Technology Science and Research, ISSN 2394 – 3386 Volume 4, Issue 10, October 2017.
3. Atiya Kazi, Riya Ashfaque Ahamad Dhamaskar, Sukhada Dilip Bhaip, A Doctor-Patient Portal for Parkar Hospital, Ratnagiri, International Journal of Innovations & Advancement in Computer Science, ISSN 2347 – 8616, Volume 6, Issue 10, October 2017.
4. Aishwarya Korgankar, Atiya Kazi, Sanjana Sawant, Subodh Kadam, Gaurav Masurkar, Fingerprint based encryption for voice over internet protocol, International journal of research in science and engineering, e-ISSN: 2394-8299, p-ISSN: 2394-8280, special issue, Feb 2017.
5. Divesh Patil, Atiya Kazi, Mitigating Attacks on Authentication using Graphical Passwords, International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395 - 0056 p-ISSN: 2395-0072, Volume 3, Issue 10, October 2016.
6. Atiya Kazi, Priyanka Bandagale, Relative analysis of Ontology based mining and mining using side-information, Asian Journal of Convergence in Technology special issue, Volume 2, Issue 3, March 2016.
7. Atiya Kazi, Relative analysis of Real time news broadcast system Android Application, Asian Journal of Convergence in Technology special issue, Volume 2, Issue 3, March 2016.
8. Atiya Kazi, Relative analysis of Real time news broadcast system Android Application, Asian Journal of Convergence in Technology special issue, Volume 2, Issue 3, March 2016.
9. Anusha Upanekar, Atiya Kazi, A Comparative analysis of Times of India Android Application with Real-Time News Broadcast System Application, International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395 -0056, Volume 3, Issue 2, February 2016.
10. Prerak Bhagat, Atiya Kazi, Automatic Subtitle Generation for Sound in Videos, International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395 - 0056, Volume 3, Issue 2, February 2016.
11. Atiya Kazi, P.S.Bandagale, A Review of Web Forum Crawling Techniques, International journal of engineering and computer science, e-ISSN: 2319-7242, Vol.4, Issue 8, August - 2015.
12. Atiya Kazi, D.T.Kurian, Text Mining using Ontology based Similarity Measure, International journal of engineering and computer science, e-ISSN: 2319-7242, Vol.4, Issue 7, July - 2015.
13. Atiya Kazi, D.T.Kurian, Enhancing Text Mining by inducing Side-Information with Ontology, International Journal of Engineering Research and Management, ISSN : 2349-2058, Vol.2, Issue 4, pp. 53-56, Apr - 2015, Published by Eclat Research Publications.
14. Atiya Kazi, D.T.Kurian, An ontology based approach to Data Mining, International Journal of Engineering Development and Research, ISSN:2321-9939, Vol.2, Issue 4, pp.3394-3397, Dec - 2014, Available <http://www.ijedr.org/papers/IJEDR1404006.pdf>.
15. Atiya Kazi, D.T.Kurian, A survey of data clustering techniques, International Journal of Engineering Research and Technology, e-ISSN: 2278-0181, Vol. 3, Issue 10 October - 2014, published by ESRSA Publications Pvt. Ltd.

International Conferences – 09

1. Atiya Kazi, Farheen Muneer Mirkar, Gauri Subhash Patil, Rasika Ravindra Kasar. Detecting E Banking Phishing Websites Using Associative Classification, in Proc. 2nd International Conference on advanced trends in Engineering (ICATE-2K18), Apr-2018, ISBN: 978-93-5267-422-0.
2. Atiya Kazi, Riya Ashfaque Ahamad Dhamaskar, Sukhada Dilip Bhaip, A Doctor-Patient Portal for Parkar Hospital Ratnagiri, in Proc. 2nd International Conference on advanced trends in Engineering (ICATE-2K18), Apr-2018, ISBN: 978-93-5267-422-0.
3. Atiya Kazi, Sukhada Dilip Bhaip, A Doctor-Patient Portal for Parkar Hospital Ratnagiri, in Proc. IEEE International conference on electrical, electronics, computer, communication, mechanical and computing (EECCMC 2018), Jan-2018, CFP18037-PRJ:978-1-5386-4303-7.
4. Atiya Kazi, Farheen Muneer Mirkar, Gauri Subhash Patil, and Rasika Ravindra Kasar. Detecting E Banking Phishing Websites Using Associative Classification, in Proc. International Conference on Science, Technology & Management (ICSTM-2017), October 2017.
5. Atiya Kazi, Riya Ashfaque Ahamad Dhamaskar, Sukhada Dilip Bhaip, A Doctor-Patient Portal for Parkar Hospital Ratnagiri, in Proc. International Conference on Science, Technology & Management (ICSTM-2017), October 2017.
6. P Bandagale, Atiya kazi, Web forum crawling using Text Based Filters, in Proc. IEEE International Conference on Power, Control, Signals and Instrumentation Engineering (ICPCSI), September 2017.
7. Fingerprint based encryption for voice over internet protocol, International journal of research in science and engineering, Gaurav Masurkar Aishwarya Korgankar, Atiya Kazi, Sanjana Sawant, Subodh Kadam, in Proc. International Conference on Emanations in modern Technology and Engineering (ICEMTE- 2017), April 2017.
8. Image based validation for secure one time password generation, International journal of research in science and engineering, Atiya Kazi, in Proc. International Conference on Emanations in modern Technology and Engineering (ICEMTE- 2017), April 2017.
9. Atiya kazi, Priyanka Bandagale, Enhancing Text mining using ontology based Similarity Distance measure, in Proc. International conference on Computing, Communications and Energy System, January 2016.

National Conferences – 04

1. Priyanka Bandagale, Atiya kazi, Semantic Precision and Recall for ontology based Mining, in Proc. 3rd National conference on Innovations & Advancements in Information Technology (NCIAIT 2016), February 2016.
2. Priyanka Bandagale, Atiya kazi, Relative analysis of ontology based mining & mining using side information in Proc. Recent advances in science & Technology, February 2016.
3. Atiya kazi, Relative analysis of Real time news broadcast system Android Application in Proc. Recent advances in science & Technology, February 2016.
4. Atiya Kazi, D T Kurian, A Probabilistic approach for enhancing Text Clustering by including Side information, in Proc. Fourth Post Graduate Conference iPGCON-2015, Sangamner, March 2015.

STTPs and FDPs

1. Successfully completed AICTE- ISTE Approved one week STTP on designing IoT based Applications for Smart Cities from 29-01-2018 to 02-02-2018.
2. Successfully completed courseware, practical training and evaluations for Instructional excellence in Intelligent Systems under the Intel college excellence program from 29-01-2018 to 02-02-2018.
3. Attended FDP on Self-Dependence & Advantages of Technology & Digital Marketing, 23-09-2016.
4. Attended Two Week ISTE STTP on Technical Communication for Scientists and Engineers Conducted by IIT Bombay under the National Mission on Education through ICT(MHRD) from 8th October to 5th December 2015.

Conferences and Seminars

1. Attended International Seminar on Intelligent Computing for Future Internet (ICFI-2018), 19 January 2018.
2. Attended Webinar on What You Need to Know About UX Design for Mobile IoT Apps.
3. Attended Webinar on Creating a Culture That Attracts Top Supply Chain Talent.
4. Attended a webinar on Automating database deployment with Redgate SQL Compare and SQL Data Compare
5. Attended a webinar for Advanced HTTP protocol hacking.
6. Attended 2nd National Conference on Recent Advances in Science and Technology (RAST) organized by Finolex Academy of Management and Technology, Ratnagiri from 17th to 18th February 2016.

Two Week or One Week Workshops

1. Attended One Week Workshop on "Funding Schemes Available for Research Proposals" Organized by Research Development and Consultancy cell (RDCC) of Finolex Academy of Management and Technology, Ratnagiri from 13th February to 23rd April 2016.

Workshops

1. Attended Microsoft Virtual Academy Certification workshop on Cyber Security from 08-09-2017 to 10-09-2017.
2. Participated in two days' workshop on "Intellectual Property Rights", RDCC FAMT, 24-03-2018 to 25-03-2018.
3. Attended 2 Day ISTE Workshop for Teachers on "Aakash for Education" Conducted by IIT Bombay under the National Mission on Education through ICT from 10th to 11th November 2012.

Professional Membership

1. Indian Society of Technical Education (I.S.T.E)
2. Reviewer for International Journal: Advances in Science, Technology and Engineering Systems Journal, Reviewer code: RVCIS0173.
3. Reviewer for International Journal of Innovative Research in Engineering & Multidisciplinary Present-day Sciences(IJIRMP) Member Id: 43

College Exam Duties

1. Worked as an online CAP coordinator for the Second Half 2015 paper assessment at Finolex Academy of Management and Technology, Ratnagiri.

Other Experience

College Level Committees

2. Worked as a Workshop Coordinator for Microsoft Certification for Cybersecurity and Internet of Things Organized at FAMT in September 2017.
3. Working as a departmental coordinator for NAAC Criteria 1 committee.
4. Working as a Member of Website Administration committee (WAC) of Finolex Academy of Management and Technology, Ratnagiri.
5. Working as a Member of College magazine "SAMVAD" Committee.
6. Working as a Member of Women's Development cell.
7. Working as a Member of Women's Grievance Committee.
8. Working as a Member of E-magazine Committee.
9. Worked as departmental organizing committee member in 2nd National Conference on Recent Advances in Science and Technology, February 2016.
10. Working as departmental E-Learning co-ordinator.
11. Worked as an organizing committee member for Inter Collegiate Cross Country Race.

Judge Panel / Staff Selection Committee / Subject Expert

1. Appointed as a Judge for TECHSPRING 2k17, A National Level Technical Paper Presentation competition organized by Finolex Academy of Management and Technology, Ratnagiri, February 2017.
2. Appointed as a Judge for ELEKTRA 2k17, Technical power point presentation competition organized by Finolex Academy of Management and Technology, Ratnagiri, February 2017.
3. Appointed as a Judge for Brainwaves 2k17, Technical paper Presentation competition organized by Finolex Academy of Management and Technology, Ratnagiri, March 2017.
4. Appointed as a Judge for Brainwaves 2k18, Technical paper Presentation competition organized by Finolex Academy of Management and Technology, Ratnagiri, Feb 2018.

Subjects Taught

Sr. No.	Name of the Subject	Year/Branch/Semester	Experience
1.	Operating Systems	S.E IT(Sem IV)	1 Year
2.	Cryptography and Network Security	T.E IT(Sem V)	1 Year
3.	E commerce and E business	B.E IT(Sem VII)	1 Year
4.	Enterprise Resource Planning	B.E IT(Sem VIII)	1 Year
5.	Wireless Technology	B.E IT(Sem VII)	3 Years
6.	System and Web Security	T.E IT(Sem VI)	2 Years
7.	Operating Systems	T.E EXTC(Sem VI)	1 Year
8.	Database and Information Retrieval Systems	S.E Mech(Sem III)	1 Year
9.	Computer Networks	B.E ETRX(Sem VIII)	1 Year