

Dr. MINASHREE KUMARI

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SUMMARY

An accomplished environmental professional with overall 11 years of expertise in water and wastewater management, emerging contaminants, environmental risk assessment, and modeling. Adept at clean energy solutions, data analysis, and interpretation, with a strong track record in scientific writing, including research articles, reports, and proposals. Experienced in project management, monitoring, and evaluation, with a focus on data-driven decision-making and sustainable environmental solutions.

SKILLS

❖ Technical & Analytical Skills

- Water and wastewater treatment, environmental risk assessment, and modeling
- Emerging contaminants and clean energy solutions
- Data analysis and interpretation using statistical tools
- Scientific writing (research articles, reports, proposals)
- Project monitoring, evaluation, and impact assessment

❖ Software & Computational Expertise

- Proficiency in MS Office, SPSS, STATA, Design Expert, @Risk, Monte Carlo Simulation (Excel), Crystal Ball, Origin, Sigma Plot, ChemDraw, Edraw, Google Earth, ECOSAR, and ArcGIS
- Modeling techniques such as response surface methodology, principal component analysis (PCA), adsorption isotherms, reaction kinetics, and uncertainty/sensitivity analysis

❖ Project & Stakeholder Management

- Experience managing governmental and industry research projects (NTPC, Novo Nordisk, IUSSTF)
- Coordinating multi-stakeholder collaborations and organizing workshops
- Experience in international research collaboration (IEA, DST, MI Secretariat)

❖ Leadership & Teaching

- Mentoring students and junior researchers
- Experience as a teaching assistant and lecturer at multiple institutions
- Organizing conferences and workshops for professionals and academics

❖ Communication & Interpersonal Skills

- Strong communication, collaboration, and teamwork abilities
- Effective stakeholder engagement and partnership development
- Experience in event management and public speaking

PROFESSIONAL EXPERIENCE

Assistant Professor

Department of Health Sciences

College of Health Sciences, University of Sharjah

August 2025-Present

Program Manager, Mission Innovation 2.0

August 2023- July 2025

Department of Science & Technology/TERI, New Delhi

- Coordinate with the Mission Innovation Secretariat to synchronize activities and organize stakeholder meetings and workshops to promote MI initiatives in India, including managing social media. Collaborate with the International Energy Agency to develop a framework for collecting RD&D data in Clean Energy under MI's Insights Platform. Provide technical inputs for Carbon Capture Utilization and Storage (CCUS) and Water Technology Initiative Programs at DST.

***Achievements:** Successfully organized a workshop on "Developing a Framework for Collecting Public Sector Data on Investment in Research, Development, and Demonstration (RD&D) in Clean Energy" at TERI in March 2024.*

Organised an DST-NWO joint project closure and Stakeholder's Consultation meeting, 6-7 Feb, 2025

Organised a DST- Indo-Dutch joint stakeholder's workshop on Green Hydrogen, April 2025

Prepared MI India Insights Report 2023 & 2024, launched at COP-28& COP-29.

Operational Advisor – Environment

May 2022-August 2023

Pontoka, Denmark/Gurgaon

- Conduct environmental impact and risk assessments focusing on water pollution, treatment, and wastewater reuse to promote sustainability. Engage in project design, data analysis, and report writing while organizing stakeholder meetings for insights and alignment. Implement monitoring and evaluation processes to ensure project objectives are met effectively.

***Achievements:** Successfully delivered Environmental Risk Assessment of Emerging Contaminants project to Novo Nordisk, Denmark.*

Post-Doctoral Fellow

Dec 2018 - Dec 2020

Department of Civil Engineering, Indian Institute of Technology Delhi, New Delhi

- Investigated contaminants of emerging concern in water and wastewater, focusing on risk assessment for pharmaceutical drugs and COVID-19 under Prof. Arun Kumar. Delivered lectures to large classes in Environmental Sciences and mentored students on various research projects. Contributed to initiatives like water reuse criteria at IIT Delhi and sensor development for monitoring Yamuna River water quality.

***Achievements:** Awarded the Best Story Award, 2020 by AWSAR-DST under PDF Category.*

Published 5 research papers in peer-reviewed SCI listed International journals, Awarded International Travel Grant from CSIR in 2020 to visit, London, UK

Research Executive

May 2018-Dec 2018

IRIS Nanotech Baroda, India

Project: Application of nanotechnology in water and wastewater treatment

Researcher

April 2017-May 2018

IIT ISM Dhanbad, Jharkhand, India

- Project: Managed the "Control of disinfection by-product formation in drinking water supplies of India" initiative, sponsored by the Ministry of Drinking Water & Sanitation (MDW&S), Government of India, New Delhi.
- Provided mentorship to Project Junior Research Fellows (JRFs) in conducting THMs analysis, interpreting data, and writing manuscripts.

Teaching Assistant

July 2013-March 2017

Department of Environmental Science & Engineering (ESE), IIT (ISM) Dhanbad, India

- Established the Wastewater Engineering Lab-2 at ESE and supported faculty with research projects, including grant proposals and literature reviews. Mentored students and published a research paper on THMs in swimming pool water while administering exams and facilitating discussions. Organized a national workshop on water supply management and two workshops for Jharkhand water resource professionals, enhancing knowledge sharing.
- **Junior Research Fellow representative**
Achievements: Published 9 research articles, organized one national conference and two workshops under the Key Resource Centre program of the Department, Awarded International Travel Grant, SERB-DST, 2015 to visit California, USA.

Junior Research Fellow (JRF)

Sep 2011-June 2013

Department of Environmental Science & Engineering,

IIT ISM Dhanbad, formerly known as Indian School of Mines (ISM), Dhanbad

Worked on Project "**Disinfection by-products formation and their management in drinking water supplies in India**", sponsored by the Ministry of Drinking Water and Sanitation (DW&S), GoI, New Delhi. (Individually handled)

Supervisor: Prof. S. K. Gupta

- Monitored and analyzed Trihalomethane concentrations and water quality parameters at five drinking water treatment plants in Eastern India. Utilized TOC analyzers and Gas Chromatography to detect natural organic matter and trihalomethanes. Employed statistical tools for data analysis, resulting in comprehensive reports and presentations.
Achievements: Established Instrumentation Lab at ESE Department

Lecturer

Feb 2011-Sep 2011

Centre for Biotechnology, Marwari College, Ranchi, Jharkhand

- Lectures and practical classes for B.Sc. and M.Sc. Biotechnology students
- Invigilation duties (Mid & End Semester Exams, IIT JEE Exam; Bank PO Exam;).
- Mentored M. Sc and B. Sc students in their research projects.
- Organized one National conference "**Global Warming & Environmental Conservation**", Centre for Biotechnology, Marwari College, Ranchi University, Ranchi February 28-March 01, (Total Strength: 160).

Lecturer

Aug 2010 - Dec 2010

Department of Botany, P. K. Roy College, Dhanbad, Jharkhand.

- Lectures and practical class for B.Sc. Biotechnology students

Research Trainee, BCIL-DBT, GoI, New Delhi

Nov 2009-May 2010

Molecular Biology Lab., Span Diagnostics Pvt. Ltd, Surat, Gujarat, India

- Project: **“RNA isolation and purification from bacterial different sources”**.
- Got hands-on experience in several molecular biological techniques such as DOT BLOT, Reverse hybridization, ELISA, Multiplex PCR, AFB Staining, Sputum processing and suspension preparation from *M. tuberculosis* (BSL-2), Denaturing agarose gel protocol optimization and LAMP, **Supervisor: Dr. Uday Kr. Padigel**

Lecturer- Part Time

July 2008-Oct 2009

Department of Zoology, SSLNT College, Dhanbad, India

- Lectures for B.Sc. Zoology Students

Dissertation Trainee, M.Sc.

February 2008-April 2008

Molecular Biology division, Subhashree Biotech, Kolkata, West Bengal

- Project: **"Transfer and expression of plasmids from antibiotic-resistance bacteria"**
- Water and soil sample collection from Armenian Ghat, Kolkata
- Isolation of bacteria from water and soil samples (pour, spread and streak plates), followed by antibiotic resistance test using chloramphenicol, penicillin, erythromycin and tetracycline, plasmid DNA isolation, gel electrophoresis, transformation into *E.Coli* and PCR.

EDUCATION

Post Graduate Diploma in Environmental Law & Policy

Nov 2022

National Law University Delhi

Grade A⁻

Doctorate of Philosophy, Ph.D.

March 2017

Department of Environmental Science & Engineering

CGPA 8.0/10

Indian Institute of Technology (IIT) Dhanbad, India

Thesis: **Risk assessment, modeling, and control of trihalomethanes (THMs) from drinking water, Supervisor: Prof. S.K. Gupta**

Course work

- *Water Supply & Treatment (top of the class with distinction)*
- *Wastewater engineering (top of the class with distinction)*
- *Environmental Ecology & Microbiology*
- *Research Methodology & Statistics*
- *Solid and Hazardous Waste Management and Land Reclamation*

Master of Science, Biotechnology

August 2008

St. Columba's College, Vinoba Bhave University, Hazaribag

Percentage 73.17

- Master's thesis **"Transfer and expression of plasmids from antibiotic-resistance bacteria"**
- **Supervisor: Dr. Prasenjit Bhattacharya, University rank: 5th**

Bachelor of Science, Zoology (Hons).

August 2004

SSLNT College Dhanbad, Vinoba Bhave University, Hazaribag

Percentage 73.87

- College rank 1st and University rank 2nd

CERTIFICATE COURSES

- "MATLAB Programming and its applications", *Computer Centre, IIT(ISM) Dhanbad* 07th-11th April 2014
- MHRD- GIAN course on "Nanomaterials for biomedical applications", *Centre for Biomedical Engineering, IIT Delhi* 12th-16th March 2019
- Fundamentals of Life-Cycle Assessment, *www.udemy.com* Feb 2021
- Introduction to ESG May 2023, *Corporate Finance Institute, CFI*
- Water Quality/Quantity Expert April 2023, *G C Consultancy Services, India*
- ESG-Complete Course, *www.udemy.com/certificate/UC-2beab31b-df8f-4d86-804d-a57d9dcdded25/* Dec 2024

PUBLICATIONS, 17 research papers, and 5 book chapters

Total Citations: 889; h-index: 13 (as per google scholar) [Total Impact Factor: 108.107 (average: 6.35)]

**Corresponding author*

Book

Minashree Kumari. 2016. Transfer and expression of plasmids from antibiotic resistance bacteria. Lambert Academic Publishing, Germany, 978-3-659-92928-1.

Book Chapters

- **Kumari, Minashree, Gupta, S.K.** (2016). "Multi-pathway risk assessment of trihalomethanes exposure in drinking water supplies" In: *Recent Trends in Asian Water Environment and Technology*, Ed. AL. Ramanathan, Absar Kazimi, Futoshi Kurisu and Manish Kumar. Springer Publication, ISBN: 978-93-81891-28-5. <https://www.springer.com/gp/book/9783319392578>. [Citation: 1]
- Gupta, S.K., **Kumari, Minashree.** (2013). Factors influencing the formation of trihalomethanes in drinking water supplies. Strategic Technologies of Complex Environmental issues: A Sustainable Approach. ISBN: 978-93-83083-85-5, p225-231. www.krishisanskriti.org/vol_image/10Sep201512095436.pdf [Citation: 7]
- **Kumari, M., Gupta, S.K.** (2022). Trihalomethanes (THMs) in Wastewater: Causes and Concerns. In book: *The Handbook of Environmental Chemistry*. Springer, Berlin, Heidelberg. https://link.springer.com/chapter/10.1007/978-3-031-12901-8_872. 978-3-031-12901-8 [Citation: 3]
- **Kumari, Minashree** (2022). Chapter 11- Risk assessment of nanocellulose exposure, In book: *Nano-biosorbents for decontamination of water, air, and soil pollutions*. Micro and Nano contaminants, 243-250, Elsevier. DOI: 10.1016/B978-0-323-90912-9.00011-3. ISBN 9780323909129 [Citation: 3]
- **Kumari, Minashree** (2023). Chapter- Advanced Nanoscale Materials: Applications in Environmental Remediation, In book: *Adsorption through Advanced Nanoscale Materials*, Elsevier. eBook ISBN: 9780443184574.

Peer reviewed SCI listed International Journals Publications

17. Ashok Kumar, **Minashree Kumari*** & S.K. Gupta. (2022). Performance study of fly-ash derived coagulant in removing natural organic matter from drinking water: Synthesis, characterization, modeling. *Environment Monitoring and Assessment*, 194, 821. <https://doi.org/10.1007/s10661-022-10472-3> (IF 3.307) [Citations: 4]
16. **Kumari, Minashree***, Gupta, S.K. (2022). Cumulative human health risk analysis of

trihalomethanes exposure in drinking water systems. *Journal of Environmental Management*, 321, 115949. <https://doi.org/10.1016/j.jenvman.2022.115949> (IF 8.910) [Citations: 25] Q1

15. **Kumari, Minashree***, Gupta, S.K. (2022). Occurrence and exposure to trihalomethanes in drinking water: A systematic review and meta-analysis. *Exposure and Health*, doi.org/10.1007/s12403-022-00467-3. (IF 8.835) [Citations: 33] Q1
14. **Kumari, Minashree***, Kumar, A. (2022). Environmental and human health risk assessment of mixture of Covid-19 treating pharmaceutical drugs in environmental waters. *Science of the Total Environment*, 812, 152485. (IF 10.753) [Citations: 41] Q1
13. **Kumari, Minashree***, Kumar, A. (2022). Estimating Combined Health Risks of Nanomaterials and Antibiotics from Natural Water: a Proposed Framework. *Environmental Science and Pollution Research*, 29(10), 13845-13856. <https://doi.org/10.1007/s11356-021-16795-x> (IF 4.223) [Citation: 4] Q2
12. **Kumari, Minashree***, Kumar, A. (2021). Can pharmaceutical drugs used to treat Covid-19 infection leads to human health risk? A hypothetical study to identify potential risk. *Science of the Total Environment*, 778, 146303 (IF 10.753) [Citation: 52] Q1
11. Anchal, P., **Kumari, Minashree***, Gupta, S.K. (2020). Human health risk estimation and predictive modeling of halogenated disinfection by- products (chloroform) in swimming pool waters: A case study of Dhanbad, Jharkhand, India. *Journal of Environmental Health Science & Engineering*, 18, 1595-1605, DOI: 10.1007/s40201-020-00578-6. ISSN 2052-336X (IF 2.130) [Citation: 18] Q3.
10. **Kumari, Minashree***, Kumar, A. (2020). Identification of component-based approach for prediction of joint chemical mixture toxicity risk assessment with respect to human health: A critical review. *Food and Chemical Toxicology*, 143, 111458. ISSN: 0278-6915 (IF 5.57) [Citation: 41] Q1.
9. **Kumari, Minashree***, Gupta, S.K. (2020). Water quality assessment, Statistical analysis and kinetics of trihalomethanes (THMs) formation in drinking water supplies - A complete batch study. *Environmental Engineering and Management Journal*, Vol. 19 Issue 3, 427-438. 12p. ISSN: 1582-9596 (IF 0.916) [Citation: 6] Q3.
8. **Kumari, Minashree***, Kumar, A. (2020). Human Health risk assessment of antibiotics in binary mixtures for finished drinking water. *Chemosphere*, 240, 124864. ISSN: 0045- 6535 (IF 8.943) [Citation: 72] Q1
7. **Kumari, Minashree***, Gupta, S.K. (2020). A novel process of adsorption cum enhanced coagulation flocculation spiked with magnetic nano-adsorbents for the removal of aromatic and hydrophobic fraction of NOM along with turbidity from drinking water. *Journal of Cleaner Production*, 244, 118899, ISSN: 0959-6526. DOI: 10.1016/j.jclepro.2019.118899 (IF 11.072) [Citation: 77] Q1
6. **Kumari, Minashree***, Gupta, S.K. (2019). Response surface methodological (RSM) approach for optimizing the removal of trihalomethanes (THMs) and its precursors by surfactant-modified magnetic nanoadsorbents (sMNP) - An endeavor to diminish probable cancer risk. *Scientific Reports (Nature journal)*, 9, 18339. ISSN 2045-2322 (IF 4.996) [Citation: 237] Q1

5. **Kumari, Minashree*** & Gupta, S.K. (2018). Removal of aromatic and hydrophobic fractions of natural organic matter (NOM) by surfactant modified magnetic nanoadsorbents (MNPs). *Environmental Science and Pollution Research*, 25(25):25565- 25579. DOI: 10.1007/s11356-018-2611-0 ISSN 0944-1344 (IF 4.223) [Citation: 24] Q2
4. **Kumari, Minashree*** & Gupta, S.K. (2018). Age dependent adjustment factor (ADAF) for the estimation of cancer risk through trihalomethanes (THMs) for different agegroups-A innovative approach. *Ecotoxicology and Environmental Safety*, 148, 960-968. ISSN: 0147-6513 (IF 7.129) [Citation: 41] Q1
3. Ali. S., **Kumari, Minashree.**, Gupta, S.K., Sinha, A., Mishra, B. K. (2017). Investigation and mapping of fluoride endemic areas and associated health risk - A case study of Agra, Uttar Pradesh, India. *Human and Ecological Risk Assessment*, 23 (3), 590-604. <http://dx.doi.org/10.1080/10807039.2016.1255139>. ISSN: 1080-7039 (IF 4.997) [Citation: 40] Q3
2. **Kumari, Minashree** & Gupta, S.K. (2015). Modelling of trihalomethanes in drinking water supplies - A case study of Eastern region of India. *Environmental Science and Pollution Research*, 22:12615-12623. ISSN: 0944-1344 (IF 4.223) [Citation: 71] Q2
1. **Kumari, Minashree.**, Gupta, S.K., & Mishra, B.K. (2015). Multi-exposure cancer and non-cancer risk assessment of trihalomethanes in drinking water supplies - A case study of Eastern region of India. *Ecotoxicology and Environmental Safety*, 113, 433-438. ISSN: 0147-6513 (IF 7.129) [Citation:89] Q1

Papers in Non-Refereed Journals (Published)

(a) International

- i. **Kumari Minashree***, Kumar Arun (2020). Human health risk due to exposure of ciprofloxacin in drinking water samples of Yamuna River, India. *International Research Journal of Pharmacy and Pharmacology*, 8(2), Presented at the 7th World congress and Exhibition on Antibiotics and Antibiotics Resistance, London, UK, March 2020 [Virtual presentation]
- ii. **Kumari, Minashree** & Gupta, S.K. (2015). Speciation and kinetics of trihalomethanes formation in drinking water. International conference on Geo- Engineering and climate change technologies for sustainable environmental management, MNNIT Allahabad, October 9-11, 2015. *Science & Technology*, 1(4), 157-163. ISSN 2394-3750.

(b) National

- Gupta, S.K., **Kumari, Minashree.** (2013). Factors influencing the formation of trihalomethanes in water treatment plants in Eastern India. *MINENVIS*, ISSN: 0972- 4648, 78, p1-6.

Papers in Conference Proceedings (International/National)

1. **Kumari, Minashree** and Gupta, S.K. (2016). Adsorption of NOM by iron oxide magnetic nanoparticles: Synthesis, kinetics and isotherms. 10th World Aqua Congress, November 24-25, 2016, New Delhi, India. *Proceeding*, p267-280.
2. **Kumari, Minashree.**, Gupta, S.K. (2015). Modelling of trihalomethanes drinking water supplies-a case study of eastern region of India. Annual conference and exposition, American

Water Works Association (AWWA), Anaheim, California, United States of America, June 7-10, 2015, *Proceedings*.

3. **Kumari, Minashree.**, Gupta, S.K. (2015). Use of nanoparticles for the removal of trihalomethanes in drinking water supplies-a review. National workshop on challenges and opportunities for management of water supplies in rural areas, Department of Environmental Science & Engineering, January 23-24, 2015, IIT (ISM) Dhanbad, *Proceedings*, p164-169.
4. **Kumari, Minashree.**, Gupta, S.K. (2015). Seasonal variation and correlations of trihalomethanes in drinking water supplies. 102nd Indian science Congress, University of Mumbai, January 3-7, 2015, *Proceedings*, p196-197.
5. **Kumari, Minashree.**, Gupta, S.K. (2013). Multipathway risk assessment of trihalomethanes in drinking water supplies. 1st International Forum on Asian water technology, JNU Convention Centre, December 18-20, 2013, *Proceedings*, p64-65.
6. **Kumari, Minashree.**, Gupta, S.K., & Mishra, B.K. (2012). Chlorination by-products formation and their removals from drinking water. National conference on sustainable development of ground water resources in industrial region (SDGRIR 2012), Department of Environmental Science & Engineering, IIT (ISM) Dhanbad, March 22-23, 2012, *Proceedings*, p120-129.

Papers presented in Conferences/Seminars/ Workshops but not published

1. **Kumari, Minashree.**, Kumar, A. Health risk assessment of drugs used for the treatment of novel coronavirus, COVID-19: Lopinavir, ritonavir, and azithromycin. Society for Risk Analysis (SRA), Texas, USA, December 13-17, 2020.
2. **Kumari, Minashree.**, Gupta, S.K. (2014). Factors influencing the formation of disinfection by-products in Eastern part of India. International conference on Energy Technology, Power Engineering and Environmental Sustainability (ETPEES-2014), JNU New Delhi, June 21-22, 2014. *Souvenir & Abstracts*, p16.
3. **Kumari, Minashree.**, Gupta, S.K. (2014). Concentration and correlations of trihalomethanes in drinking water systems from an exposure assessment perspective. National conference on Harmony with Nature in context of environmental issues and challenges of 21st century (HARMONY 2014), Department of Environmental Sciences, Faculty of Earth Sciences, Mohan Lal Sukhadia University, Udaipur, Rajasthan, November 28-30, 2014, *Souvenir & Abstracts*, p59.
4. **Kumari, Minashree.**, Gupta, S.K. (2012). Disinfection by-products formation and their removals from drinking water- A review. UGC sponsored National seminar on Biodiversity: Its conservation and sustainable development for human welfare, Department of Zoology, VBU Hazaribag, April 7-9, 2012, *Souvenir & Abstracts*, p74.
5. **Kumari, Minashree.**, Gupta, S. K. (2012). Chlorination by-products formation and their removals from drinking water-a review. National conference on environmental problems and their remedial measures (EPRM-2012), Department of Environmental Science, Ch. Charan Singh University, Meerut, March 24-26, 2012, *Souvenir & Abstracts*, p27.
6. **Kumari, Minashree.**, Gupta, S.K. (2012). Factors influencing the formation of disinfection by-products in Eastern part of India. International conference on Anthropogenic Impact on

Environment and Conservation Strategy, Department of Zoology, Ranchi University, November 2-4, 2012. *Souvenir & Abstracts*, p16.

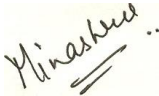
AWARDS & ACHIEVEMENT

- **Best Science story award, AWSAR DST, PDF Category** Feb 2020
Awarded cash prize of ₹10,000 and a certificate of appreciation
- **Reviewer book, Elsevier** March 2020
Natural Organic Matter in Water: 2nd Edition Proposal, Received a remuneration fee of \$100
- **Editorial Board Member** May 2019
Environmental Management Journal, Springer
- **International Travel Grant, CSIR** March 2020
7th World Congress & Exhibition on Antibiotics and Antibiotics Resistance, London, UK
- **International Travel Grant, SERB-DST** June 2015
134th Annual Conference and Exposition organized by the American Water Works Association (AWWA), Anaheim, California, USA
- **Junior Research Fellowship** July 2013
Ministry of Human Resources & Development, GoI, New Delhi
- **Senior Research Fellowship** Oct 2015
Ministry of Human Resources & Development, GoI, New Delhi
- **Department of Biotechnology-Biotech Consortium India Limited scholarship** Nov 2009
- Times THE World University Ranking, Academic Reputation Survey Expert May 2022
- Peer reviewer of several SCI International Journals (Reviewed > 60 manuscripts)
 - *JEMA, SOTN, FCT, ER, RSC Advances, EMA, ESPR, Water Research among others*
- **Quiz competition, secured 1st position** at National Environmental Engineers Meet (NEEM-2015), Department of Environmental Science and Engineering, IIT(ISM) Dhanbad.
- **Online case study, secured 1st position** at National Environmental Engineers Meet (NEEM-2015), Department of Environmental Science and Engineering, IIT(ISM) Dhanbad.
- **Online essay writing, secured 2nd position** on International Yoga Day 2016, IIT(ISM) Dhanbad.

In Print Media and News

- The Telegraph, a leading English daily newspaper, published an article on my research on presence of THMs in drinking water systems in July 2022.
- My research work on the analysis of trihalomethanes was published as front-page news by leading English daily newspaper "**The Telegraph**" and Hindi newspapers "**Dainik Jagran, Dainik Bhaskar**" on the occasion of World Water Day, 2015. Similarly, articles on my research were also published by "**Hindustan**", a leading daily Hindi newspaper in India.
- **Kashish News channel** aired a half-hour program on the identification and the harmful adverse effects of trihalomethanes in their prime slot, March 2015.

I hereby declare that all the above information is true to the best of my knowledge.

A small, rectangular yellow sticky note with the name 'Minashree' written in black cursive handwriting. The text is slightly tilted to the right. There are two horizontal lines drawn below the name, and a small double-dot mark to the right of the second line.

(Minashree Kumari)