

1. Name: Kshitindra Kumar Singh

2. Date of Birth: 14/09/1975

3. Current Position and Address: SENIOR TECHNICAL OFFICER (1)
(with E-mail & Phone no.) kkumarsingh4@gmail.com



4. Educational qualifications: (Graduation and above)

Sl. No.	Degree/ Certificate	Year of Passing	University/ Institute	Subjects
I	B.Sc.	1996	Kumaun University	Physics, Chemistry, Math
II	M.Sc.	1998	_____ do _____	Org. Chemistry.
III	Ph.D	doing	_____ do _____	Chemistry

5. **Work experience:** I have been engaged in R&D activities; related to and water monitoring. My work is related to for field visits for installation of equipments and sample collection. I have also involved team of project Assistants during the field visits.

I carried out regular installation of equipments and trouble shooting in the field. In the laboratory I carried the responsibility to analyzed particulate matter PM10,2.5 and gaseous pollutants SO₂ & NOX analyzed in our laboratory. I have also engage assist to preparation of report.

6. Area of specialization: Environmental Assessment & Remediation. (EAR)

7. Honors/Awards received: IInd prize for Hindi Paper (2008)

8. Fellowships/Scholarships: NIL

9. No. of Research Publications:

- Papers in journals: NIL
- In conference proceedings: NIL
- Invited/key-note addresses: NIL
- List of best 05 publications:

- 1 Singh Abhay, Kumar, Mahato, Mukesh, Neogi, Babita and Singh, K.K. (2010): Quality Assessment of Mine Water in the Raniganj Coal Field Area, India. Mine Water Environment 29; 248-262.
- 2 सिंह क्षितीन्द्र कुमार, नियोगी बबीता, सिंह अभय एवं तिवारी वी के; (2011): झरिया कोयलांचल में भूमिगत जल की गुणवत्ता का अध्ययन एक समीक्षा भारतीय वैज्ञानिक एवं औद्योगिक अनुसंधान पत्रिका 19(1) 53.58

10. Number of Books authored/edited: NIL

11. (a) No. of Patents granted/applied for: NIL
(b) Technologies developed, Licensed and/or commercialized:

12. Foreign visits: NIL

13. Details of Professional memberships: Assam Science Society, General member.

14. Major contributions: (Max. 150 words):

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15. Technologies and Products/ Services

- (i) Developed:
- (ii) Licensed:
- (iii) Commercialized:

16. Designs and Prototype Developed:

17. Honours and awards won for technological contributions or sociological impact of R&D:

Signature