

BIO-DATA

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3. Institution: [Banaras Hindu University](#)
4. Date of Birth: [1st March, 1990](#)
5. Gender (M/F/T): [Male](#)
6. Category Gen/SC/ST/OBC: [SC](#)
7. Whether differently abled (Yes/No): [No](#)

8. Academic Qualification (Undergraduate Onwards)

	Degree	Year	Subject	University/Institution	% of marks
1.	10	2005	Physics, Mathmetics, Science, Social Sciences, Manipuri, English	Wangoo Laipham High School	49%
2.	10+2	2008	Physics, Mathmetics, Biology, Chemistry, Manipuri, English	Ram Lal Paul Hr. Secondary School, Imphal, Manipur	64%
3.	B.Sc.	2011	Geology (Honors), Physics, Mathmetics	DM University, Imphal, Manipur	60.4%
4.	M.Sc.	2013	Applied Geology	Kurukshetra University, Kurukshetra, Haryana	70.8%

9. Ph.D thesis title: [Sr, Nd isotopic and Geochemical Studies of the rocks in the Manipur Ophiolite complex, Indo-Myanmar range, India](#)
Guide's Name: [Prof. Rajneesh Bhutani](#)
Institute/Organization/University: [Pondicherry University](#)
Year of Award: [2018](#)

10. Work experience (in chronological order).

S.No.	Positions held	Name of the Institute	From	To	Pay Scale
1	Post doctoral Fellow	State Key Laboratory of Geological Processes and Mineral	28th Sept. 2019	13th Jan. 2020	1,11000/- (INR) (Fixed salary)

		Resources, China University of Geosciences, Wuhan China			
2	Post doctoral Fellow	Physical Research Laboratory, Gujarat, India	August, 2018	Sept. 2019	54,000 (INR) (Fixed salary)

11. Professional Recognition/ Award/ Prize/ Certificate, Fellowship received by the applicant.

S.No	Name of Award	Awarding Agency	Year

12. Publications (*List of papers published in SCI Journals, in year wise descending order*).

S.No.	Author(s)	Title	Name of Journal	Volume	Page	Year
1	<u>Kingson, O.,</u> Bhutani, R., Dash, J.K., Sebastian, S. and Balakrishnan, S.,	Resolving the conundrum in origin of the Manipur Ophiolite Complex, Indo-Myanmar range: Constraints from Nd isotopic ratios and elemental concentrations in serpentized peridotite.	Chemical Geology	46	117- 129	2017
2	Sangeeta, A., Pandey, N. and <u>Kingson, O.,</u>	Petrography and tectonic provenance of the Miocene Surma Group in parts of the Naga-Manipur hills, in and around Nungba, Northeast India.	Acta Geochimica,	38	834- 847	2019
3	Bhattacharya, S., Pande, K., Kumar, A., Kingson, O. and Ray, J.S.,	Timing of formation and obduction of the Andaman ophiolite	The Andaman Islands and Adjoining Offshore: Geology, Tectonics and Palaeoclimate		19-42	2020
4	<u>Kingson, O.,</u> Liu, Y., Bhutani, R.,	Relict of Neo-Tethyan mantle wedge in the Indo-Burma Range, India: Record of Carbonate metasomatism and Neo-Tethyan mantle evolution	Results in Earth Sciences	1	10000 1	2023
5	Sangeeta, A., Kingson, O., Yadav, B.S., Pandey, N. and Meitei, N.R.,	Geochemistry of the siliciclastic sediments in the Barak basin, Indo-Burma Range, India: Insights into provenance, paleoclimate, and depositional history	Journal of Asian Earth Sciences: X	10	10016 1	2023
6	Singh, Y.P., Kingson, O., Sharma, K.M., Ghosh, P., Patnaik, R., Tiwari, R.P.,	Evolution of the Permo-Triassic Satpura Gondwana Basin, Madhya Pradesh, India: insights from geochemical provenance and palaeoclimate of the siliciclastic sediments	Geological Journal	58	700- 721	2023

	Pattanaik, J.K., Kumar, P., Thomas, H., Singh, N.P. and Singh, N.A.					
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13. Detail of patents.

S.No	Patent Title	Name of Applicant(s)	Patent No.	Award Date	Agency/Country	Status

14. Books/Reports/Chapters/General articles etc.

S.No	Title	Author's Name	Publisher	Year of Publication
1	Subduction-related Manipur Ophiolite Complex, Indo-Myanmar Ranges: elemental and isotopic record of mantle metasomatism	<u>Kingson, O.</u> , Bhutani, R., Balakrishnan, S., Dash, J.K. and Shukla, A.D.,	Geological Society, London	2019
2	Timing of Formation and Obduction of the Andaman Ophiolite.	Bhattacharya, S., Pande, K., Kumar, A., <u>Kingson, O.</u> and Ray, J.S.,	Springer	2020

15. Any other Information (maximum 500 words)