



Gyanayoti Mohapatra

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Personal Statement

- As a dedicated and adaptable professional, I bring strong time management skills and a positive attitude to every challenge I undertake. With a commitment to delivering high-quality results and a proven ability to thrive in dynamic environments, I am eager to contribute to a team that values efficiency and innovation. My focus on continuous improvement and my ability to maintain a positive outlook, even under pressure, ensures that I can effectively support organizational goals and foster a collaborative work culture.

Education

- Maharaja Sriram Chandra Bhanja Deo University, Mayurbhanj, Odisha** 2022 - 2024
M.Sc. Geology
80.81%
- Bhadrak Autonomous College, Bhadrak, Odisha** 2019 - 2022
B.Sc. Geology
74.80%
- EMMA +2 Science Residential College, Balasore, Odisha** 2017 - 2019
+2 Science
57%
- Khaira Govt High' School, Balasore, Odisha** Passing Year 2017
10th
84.33%

Skills

- Time management
- Multitasking
- Computer Skills
- Teamwork

Software

- ArcGIS 10.8 (Basic knowledge about Raster interpolation and map designing)
- Microsoft Office (Word, Power Point, Excel)

Dissertation

- Title - Spatio-temporal variation of Temperature, Particulate Matter and Humidity across Keonjhar suburban area: is the area suitable for distinct air mass - A geospatial investigation.

Trainings

- Field training on 'Geological mapping; Determination of our own location in Toposheet and Open series maps using brunton compass by taking fore bearing and back bearing & Petrology; Identification of lithology and correlation with stratigraphy of Raipur Group of Chhattisgarh Supergroup' conducted by Field Training Centre - Raipur, Geological Survey of India Training Institute.
- Training on 'Petrology; Field regarding knowledge about igneous, sedimentary and metamorphic rocks, Some basic processes of ore formation & Microscopic study; Identification of igneous, sedimentary, metamorphic rocks and ore samples using petrological microscope' conducted by Petrology division, Geological Survey of India Training Institute, Hyderabad.
- Training on 'Mapping; Identification of lithology and reconstruction of order of formation & structural study involving recognition of some types of fold and measurement of dip and strike' conducted by Field Training Centre - Zawar, Geological Survey of India Training Institute.

Internship

- Internship on 'Geological mapping and mining activities' of Gandhamardan Iron Ore Mines of Odisha Mining Corporation Ltd. (A Gold Category State PSU)

Languages

- English
- Hindi
- Odia