

MADHO SINGH

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Working Experience:

Organization	Post	Duration	Total Experience	Working Area
Globus Environment Engineering Service Lucknow	Geologist	01 January 2019 to 31 December 2019	01 Year	Worked on various type of project related to Mining Minerals, Sand, Soil Mining, Building Construction. Prepare the Report EC, EIA, & online uploading B category Project.
Uttar Pradesh Bhumi Sudhar Nigam Lucknow	Senior Deputy Manager (Ground Water)	11 April 2011 to 29 December 2018.	07 Years 08 Months	Project name Sodic land Reclamation Phase III, (World Bank Project). Worked on (Contractual basis) Study of Hydrogeology, and Geomorphology, Ground & Surface water Monitoring, Quality checking classified map of different types of sodic land & Ground truthing, Monitoring of Line department.
Advanced Geo-Tech Solution Lucknow	GIS Expert	01 October 2010 to 30 March 2011	6 Months	Image interpretation & feature extraction from the Satellite data. Creation of vector layers in Arc GIS , Field survey by using GPS.
Remote Sensing Applications Centre UP, Lucknow	Project Scientist	23 March 2009 to 30 September 2010	1 Year 6 Months	Project name (Rajeev Gandhi National Drinking Water Mission Phase-III) Worked on (Contractual basis) Study of Hydrogeology and Geomorphology Image interpretation geological feature extraction from the Satellite data, Geocoding of data, mosaic and image enhancement in ERDAS . Preparation of different vector layers in ArcGIS . Topological correction for vector layers, Field survey by using GPS.
Bhaironghati Hydroelectric Project, Uttarkashi District, Uttarakhand. (One month sampling & Survey work).				

QUALIFICATIONS:

Qualification	University/Board	Year	Subject
P.G. Diploma	National Power Training Institute, Ministry of Power, Govt. of INDIA, Faridabad (Haryana).	2008	GIS & Remote Sensing
M.Sc.	Jiwaji University, Gwalior, M.P.	2006	Earth Science (Geology)

M.Sc. PROJECT BASED EXPERIENCE:

- Project work completed in Jhamarkotra Opencast Mine Phosphorite Deposit Udaipur, Rajasthan.
- Mochia Underground Mine of Lead and Zinc, Udaipur, Rajasthan.
- Collection of Rock Samples, DIP and STRIKE Measurement, Collection of Samples of DTH Drilling.

TRAININGS & SEMINARS:

- Model Training Course on” Participatory Geographical Information System (P-GIS) for Sustainable Natural Resource Management” sponsored by Ministry of Agriculture, Govt. of India at IARI, (Indian Agricultural Research Institute, New Delhi) during February 24-March 2, 2016.
- One week Training Programme on Reclamation and Management of Salt Affected Soils sponsored by Uttar Pradesh Bhumi Sudhar Nigam, Lucknow held at CSSRI, (Central Soil Salinity Research Institute, Karnal) during 2-8 August, 2011.
- Training in GIS & RS from Consulting Engineering Services (Pvt.) India Ltd, Delhi, in project entitled Landuse-Landcover Mapping for the Development of Machilipatnam Deepwater Port.(Four months).
- Erdas Imagine 9.1 Training of 5 days by certified trainers of Erdas India (24th march-28 March 2008).

COMPUTER SKILLS:

- Software Proficiency : Arc GIS , Erdas Imagine, and GPS
- Operating System : Windows XP, Windows 7.
- Multimedia Tools : Microsoft Office –Excel, PowerPoint, Internet.

PERSONAL DETAILS:

DOB	:	23 rd Oct 1981.
Sex	:	Male.
Strengths	:	Self-Confident, Team Compatibility.
Nationality	:	Indian.
Address	:	Village-Nagla Monte, Post-Barouli Khurd, District-Etawah U.P.
Languages Known	:	English and Hindi.

DECLARATION:

I certify that all the above information is correct to the best of my knowledge.

Place:

(MADHO SINGH)

Date: