

Prakhar Vashishtha

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CAREER OBJECTIVES:

To upgrade/update self-ability, skill and knowledge to utilize it to benefit the company by enhancing capability, technical soundness, economic sustainability, achievements, developing healthy relationships and to touch a new acme of success.

PRESENT POSITION:

| | | |
|------------------|---|--------------------------------------|
| Company Name | : | Vizexperts India Pvt Ltd |
| Role | : | GIS Support Engineer |
| Designation | : | GIS Technician |
| Total Experience | : | Currently working (Since April 2019) |
| Project Name | : | SASE |
| Client | : | DRDO Chandigarh |
| Software | : | Georbis, ArcGIS |

EDUCATION:

- P.G Diploma in Remote sensing & GIS from Banaras Hindu University in 2017 with 7.9 SGPA
- M.sc (Geology) from Dr B.R.Ambedkar University in 2015 with 66%
- B.Sc. from Dr .B.R. Ambedkar University in 2012 with 58%
- Intermediate (PCB) from B.L.Jain inter college U.P Aligarh in 2009 with 57%
- High School from R.S Inter college U.P Aligarh in 2007 with 54%

PROFESSIONAL EXPERIENCE:

- Project on 3D development and image processing using Georbis for DRDO (SASE).
- Project on Land-Base Digitization and POI Data Processing of Rajasthan State.
- Project on LU/LC and temperature change detection and Image enhancement and supervised classification of Allahabad city using Arc GIS and ERDAS.
- **Field experience:**
 - Jharkhand region that included Raniganj coal mine, Jharia coal mine, Maithan Damodar valley, etc.
 - Orissa in the regions of Sukinda chromite mine.
 - Gwalior, (Par & Morar formation), Jhansi and Chattarpur.
- **Mudlogging Experience:**
 - Collecting; processing and analysing the samples from different formations.
 - Monitoring and interpreting real-time computer recording of drilling to ensure safety and success
 - Interpreting the information with regards to pit levels, rate of penetration, the rotation speed, the mud fluid flow rate, cutting and pump rate.

SKILLS:

- Proficient in Remote Sensing & GIS Data Analysis.
- Working knowledge of Global Positioning System (GPS).
- Quick learning and easy adaptability to new project and process.
- Highly motivated, team player and committed to professionalism.
- Excellent inter-personal and communication skills.

COMPUTER SKILLS:

Operating Systems- Windows and Linux
Software Tools - Arc GIS, Arc Scene, Arc info, Arc map, QGIS, ERDAS
Google earth, AutoCAD, ENVI, MS Office, MS Excel,
MS PowerPoint. HEC-RAS etc.

ORGANISATIONAL EXPERIENCE:

1. Company Name : Ceinsys Tech Ltd (ADCC infocad)
Role : *Sr GIS Executive*
Designation : Executive QC/QA
Total Experience : 12 months (July2017 – Dec2018)
Project Name : Rajcomp
Client : DOIT Rajasthan
Software : Arc GIS 10.4, Google Earth, AutoCAD Map 2010
2. 6+ months experience as Geology content developer for website
"geologyconcepts.com"

TRAINING/CERTIFICATION:

- Employee of the Month certificate at Ceinsys Tech Limited.
- Certificate in Content development.
- 6 months training certificate in Diploma in computer education.
- Certificate course in AutoCAD.
- Certificate course in computer fundamentals, networking fundamentals, internet.

OTHER ACHIEVEMENTS:

- Sports and various other curricular activities at school and college level.

DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

(Prakhar Vashishtha)

