RESUME

Anamika Chaurasia

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Career Objective

knowledge about GIS techniques, systems, artifacts and standards, seeks a challenging role as a Geographic information system engineer with a leading organization.

Summary of GIS Skills:

- In-depth knowledge of GIS standards, techniques and artifacts
- Comprehensive knowledge of GIS Enterprise system, GIS technologies and applications
- Familiar with the principles and architectures of Geographic Information Systems
- Gis workflow/Data conversion
- Able to understand data models and structure
- Strong analytical, communication, problem solving and time management skills

WORK EXPERIENCE

Geographic Information System Engineer
Infosys BPM Limited
February2018 – Present
PROJECTS :NAVIGATION MAPPING
Name of the client :Apple

Project : poi - point of interest
Project : **Transit Market Ramp Stations**
In this project I worked as QA approver .

Junior Geographic Information System Engineer
RMSI pvt limited
November2016 - January 2018
PROJECTS: NAVIGATION MAPPING
Name of the client :Apple
Project : Addressing and Navigation
Designation : GIS Engineer
Software : FusionX
Responsibilities : According to user content solve the problems
➤ Adding address points with street association and access.
➤Find out exact source for adding address points.
➤ Above 95 percent accuracy acceptable.
➤ Changing road names according to user content and sources

JHARKHAND SPACE APPLICATION CENTER   6 month
Project : GEOSPATIAL DATABASE DEVELOPMENT FOR SMART CITY
Name of the organisation : JSAC
Designation : Trainee
Software : Arcgis 10.3 ,ERDAS imagine 14, ENVI ,google map,

Responsibilities : worked on Smart city of Ranchi

➤Landsat MS, Landsat TM and Landsat OLI data

➢ work experience in GIS digitization through on screen image interpretation

➤find out which district is most suitable for making a smart city.

IIRS ISRO DEHRADUN
Project : landuse and landcover change detection using remote sensing Gis techniques
Name of the organisation :IIRS
Designation : intern
Software : Arcgis 10.3 ,ERDAS imagine 14,
Responsibilities : ➤worked on multispectral satellite data in Land use and Land cover classification and change detection in Delhi region and Haryana region.

➤Supervised classification techniques to classify various Land Use and Land cover feature.

➤After that create final maps that is conclusion of this project that's shows the variation in the 2000 and 2013

EDUCATION
MSC (GEO- informatics) in GIS, Remote sensing
Amity university – (AIGIRS department) (2014-2016) Noida Uttar Pradesh
Bachelors in geography
Delhi university shayama Prasad Mukherjee college– (2011-2014) Delhi
SR SEC SCHOOL
Delhi rani bagh 2010
SR SEC SCHOOL
Delhi rani bagh 2008

TECHNICAL SKILLS :
Spatial Data Conversion AutoCAD Map 2004
GIS Software Arc View 3.2, ArcGIS 10.3 & Micro station
Database/Non Spatial Data MS-Office, Access and GIS Software
Operating Systems MS-DOS, Windows 95/98/2000/XP.

Abilities/Skills/Knowledge:

- Good knowledge of computer software
- Able to understand user's needs and give proper solution to it
- Exceptional ability to keep records on different subjects
- Uncommon capability to prioritize software requests with evaluation
- Good in English communication
- Capable to handle new office equipment's such as computer and other also
- Also able to do other duties

HONORS :
- Awarded as Star of the Month for Productivity.
- Awarded as Best Performer of the Project
PERSONAL DETAILS :
Date of Birth : 02-07-1991.
Nationality : Indian
Gender : Female

Merital Status : Unmarried
Spoken Languages : Hindi & English,

I here by declare that all the above mentioned information is true to the best of my knowledge and belief

Place: Hyderabad,
Date: **(Anamika Chaurasia)**