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anoop singh

**Objective**

SEEKING A CHALLENGING CAREER WITH A COMPANY THAT UTILIZES MY EXPERIENCE AND ANALYTICAL SKILLS, LONG TERM OBJECTIVE IS TO ACHIEVE A TECHNICAL CONSULTANT POSITION.

**Professional Strengths And Skills**

* 9.5 Years of experience in Gis Data Creation, QA/QC,Data Manipulation, Geodatabase maintenance Team Leading, Team Building, Document Management etc.
* Presently working with Kutumbh Care Pvt. Ltd. In Reliance Jio Project at Gurgaon as a Sr. GIS Engineer from June, 2015 to August, 2017. Role is typically technical and fairly managerial.
* Previously employed with PetroIT Ltd, Gurgaon from January, 2011 to June, 2015 as a Sr.Gis Engineer, also manage field team as a Team Lead.
* Experienced in implementation Field Survey and Gis data creation, updation for Electrical utility Projects in Different States.
* Experienced in Organizing Gis database, with Esri Software packages And AutoCAD, managed and represent project documents with Microsoft office suite.
* GIS Data Creation, Conversion, analysis, editing, and management skills and GIS data QC/QA using ArcGIS Desktop 9.3/10.1/10.2
* Manage And Analysis Gis Data with Arc Map tool box.
* Publishing GIS Services, user & data access administration using ArcGIS Server 9.3/10.1/10.2
* ArcGIS Server administration control by Arc map Toolbox.
* Administration of Geodatabase with Oracle and Sill Server.
* Working On Linux Server as well.
* Analyze source imagery data & create/publish image services on image server.
* Design professional thematic maps using cartographic map design skills.
* Ability to Digitize maps for GIS Analysis using spatial and demographic data using AutoCAD Map 2012/2013.
* Trained to collect & record geographic field data accurately using GPS systems.
* Strong verbal & communication skills. Report creation & presentation using Microsoft office suits.
* Geo-processing with Model builder on Raster And Vector Data.
* Geo-coding, compiling, analyzing, and storing spatial data in Geodatabases.
* Skillful in database creation and management using Microsoft SQL Server.
* Manage Oracle Server, Data backup, Monitor server with Enterprise Manager, Performance Tuning.

## **Technical Skill Set**

* **ESRI Technologies:** ArcGIS Server, Portal for ArcGIS, ArcSDE, ArcObjects, and using various ESRI product like ArcCatalog, ArcMap, ArcScene and ArcSDE
* **Database:** SQL Server, Oracle, and MS Access.
* **Microsoft :** Microsoft Office 2007/2010/2013
* **Adobe :** Adobe Photoshop
* **Operating Systems :** MS Windows 7/8/10, Windows Server 2012, Red Hat Linux

## **Educational Qualification**

* 2010 - B.Tech. In computer Science from Rajasthan Vidyapeeth University with 60.57%.
* 2007 - 3 Years Polytechnic Diploma In Information Technology from Dwarahat Polytechnic Collage with 64.42%.
* 2001 - High school from from UP board with 46.67% in PCM stream.

## **Certification And Training**

* 3 Month Training of Oracle DBA 11g R2 from High Technologies.
* 6 Month Training of Web Centric Computing From NIIT.
* 3 Month Basic Computer and Web Designing Training from Aptech.

**Hobby**

* R&D.With Computing And Listening music.

**Experiences**

* Total Experience: 9.5 Years
* **Current Project: -** Reliance JIO 4G Project.
* **Client: -** Reliance JIO Info Comm.
* **Platform:-** Arc GIS 10.2.2, Telcordia Network Engineer, MS Office 2013

**Roles and Responsibilities: -**

* Facility ID SAP ID\SITE ID creation in GIS
* Facility Scope updation in GIS
* FTTH (Fiber to the Home) Network creation in NE.
* Designing Span, NLD, Core, Aggregate, CSS in GIS and Telcordia Network Engineer (NE).
* Telco Data updation in ArcGIS and Ericsson Network Engineer
* NODE\_BLDG facility ID/NE ID creation for all sites in GIS.
* Survey map preparation for FTTx optical Fiber network.
* User configuration for all GIS tools through UMS.
* GIS Application Support to circle team.
* Importing floor plan in view explorer(NE) from input file for particular site, then placing RACK, CHASSIS, PLUGINS, SLOTS in these floor plan as per given details.
* Daily Activity Tracking as per ISO.
* Resolve all Geo Database related query of end user like connectivity issue, Geodatabase user creation, password resetting, manage Geodatabase permission and privileges.
* Provide Geodatabase feature class dump data.
* Suggest to NHQ Gis for new mode creation in NE.
* Resolve End User NE database related query.
* Organise All Gis And NE Trainings.
* Resolve All Gis Construction Team Queries.
* Maintain All Documents Related To GIS Activities.

**PREVIOUS PROJECT EXPERIENCE:**

**ORGANIZATION: - PETRO IT LTD.**

**Project -** R-APDRP

**Clients -** Punjab State Govt, Gujarat State Govt, Uttar Pradesh State Govt.

**Period -** Jan 2011 to June 2015

**Roles and Responsibilities: -**

Team Handling, Data (Vector and Raster) migration in GE small world

(Import XMLs, Network Tracing, Editing and Feeder configuration and

Quality routine Check), Finalization of PGDB (Personal Geo Data base)

Excel Maintenance as per Data Model of Electricity, Network, and

Layout design, Consumer tagging. Sub-Station design, Data linking,

QC/QA Geometric Network Analysis. Working database and ArcFM.

**Description –**

It is a Utility project. In this project we collect spatial and non- spatial data. We pick the GCP point pole to pole and other electric features feeder wise of each substation. We collect the information about High Transmission line, Substation, Power Transformer, Distribution Transformer, Circuit Breaker, Switch, Fuse, HT–LT line, Meter, CTPT, LT &HT consumer, and all electric assets etc.

**Team Size -** 20 To 40

**Environment** - ArcGIS 10.2, AutoCAD, MS office 2007, Arc FM.

**ORGANIZATION: - RMSI PVT. LTD.**

**Project - R-APDRP RAJASTHAN**

Client - HCL

Period - Nov 2009 to Dec 2010

Description - It is a Utility project, in this project we are creating the land base data for

Best Electrical Network Creation as per client demand.

Role - Data QA \ QC

Environment - Arc GIS, AutuCAD

Team Size - 10

|  |  |
| --- | --- |
| **Project -**  Period - | **BMW – ADAS (car navigation)**  Jan 2009 to Oct 2009 |
| Description - | This project are belong to Navigation system ADAS(Advanced Driver Assistance  System) , which is used by BMW car Company for road navigation. In ADAS we are creating the road network for US county |
| Role - | Data Production , Data QA |
| Environment - | AutoCAD, Arc GIS ,Arc Info |
| Team Size - | 40 |

|  |  |
| --- | --- |
| **Project -**  Client - | **2D and 3D Project for SAARC Country**  ESRI |
| Period - | July 2008 to Dec 2008 |
| Role - | QA |
| Environment-  Team Size - | Auto Cad 2006  20 |
|  |  |
| **Project -**  Description -  Client -­ | **South West Migration**  Digitization of cadastral mapping and geo-referencing of digital data with quick bird Image  AT&T. |
| Period - | Dec 2007 to June 2008 |
| Environment - | Auto Cad 2006 |
| Team Size - | 30 |

**PERSONAL DETAILS**

**Date of Birth:** April 12, 1985

**Languages:** English, Hindi

**Father’s Name:** Mr. R S Singh

**Nationality:** Indian

**Current Address:** D-167/2, Chattarpur Extension, Chattarpur,

New Delhi, 110074

**Permanent Address:** Motipur Ward No.2, Deineshpur, Udham Singh nagar

263160

I hereby declare that all above mentioned information are true and correct to best of my knowledge.

Place:

Date:  **ANOOP SINGH**