

# RESUME

**MOHD ANAS**

E-mail ID: [anas91bareilly@gmail.com](mailto:anas91bareilly@gmail.com)

**+917409342368**

## **Remote Sensing & Geographical Information System (GIS)**

### **CAREER OBJECTIVE**

To emerge as a true professional and make valuable contribution in the field of **Remote Sensing & GIS** that provides me an opportunity to show my skills. It also improves my knowledge and gives a chance to work towards the growth of the organization.

### **ACADEMIC PROFILE:**

<b>Masters in Remote Sensing &amp; GIS</b> Panjab University, Chandigarh.	(2012– 2014)
<b>B.A with Honours in Geography</b> Aligarh Muslim University, Aligarh.	(2009 – 2012)
<b>Diploma in Computer Application (DCA)</b> Duty Society Computer Institute, Aligarh.	(2010 – 2011)
<b>12<sup>th</sup> (Science)</b> Uttar Pradesh Board.	(2008 – 2009)
<b>10<sup>th</sup></b> National Institute of Open school Uttar Pradesh Board.	(2006 – 2007)

### **SOFTWARE EXPOSURE:**

<b>BASICS</b>	<b>GIS AND REMOTE SENSING SOFTWARES</b>
1. MS Word 2. MS Power Point 3. MS Excel	1. Arc GIS 10.4.2 2. Arc Map 9.3 3. Erdas Imagine 14 4. AutoCad

### **PROFESSIONAL EXPERIENCE: 4.5 YEARS**

#### **GIS EXPERT (Image Process Expert) AT QUANTUM ASIA Pvt. Ltd.**

**Project** : Distribution of Electrical Network  
**Client** : Quantum Asia Pvt. Ltd. Rajasthan, India.  
**Duration** : May, 2018 **Continue....**

**GIS TECHNICIAN AT RIYADH GEOTECHNIQUE & FOUNDATIONS CO. (RIYADH SAUDI ARABIA).**

**Project** : Electrical Utility Network, Riyadh, Saudi Arabia  
**Client** : Saudi Electricity Company (SEC)  
**Duration** : December, 2016 to December 2017.  
**Scope** : The objective of this work is to document the electrical distribution network property Of the SEC covering both, overhead and underground elements.

**GIS EXECUTIVE AT X POINTERS CONSULTING Pvt. Ltd.**

**Project** : Cadastral Mapping  
**Client** : Govt. Of India (Madhya Pradesh)  
**Duration** : April 2016 to November 2016  
**Scope** : To create cadastral features such as lots, parcels, road and road centerlines by using The satellite imagery.

**GIS ENGINEER AT PODIUM INFOTECH Pvt. Ltd.**

**Project** : Plan Metric Maps  
**Client** : Govt. Of India (New Delhi)  
**Duration** : February 2015 to March 2016  
**Scope** : To digitize the buildings, roads, vegetation and water bodies from Ortho photo as Given by client data and also taken care individual polygons.

**GIS TRAINEE AT INDIAN INSTITUTE OF REMOTE SENSING (ISRO, INDIA)**

**Project** : Soil Erosion Risk Analysis (SERA)  
**Client** : Indian Institute of Remote Sensing (ISRO)  
**Duration** : July 2014 to January 2015  
**Scope** : Digital Terrain Characterization for Soil Erosion Risk Analysis in a Watershed of Himalayan Landscape using Remote Sensing and GIS Application.

**GIS TRAINEE AT GEOGRAPHY DEPARTMENT, PUNJAB UNIVERSITY, CHANDIGARH.**

**Duration** : January 2014 to June 2014  
**Project Work** : Updating of Land use/Land cover change for existing data by using the Application of GIS & Remote Sensing.

**SKILLS AND INTEREST:**

- GIS Technician/Digitization
- Electrical Utility Skills
- Geo database knowledge (GDB)
- Feature class and Domain Knowledge
- Spatial Analytical Skills
- Image Interpretation
- I have good communication skill and exceptional creative idea.
- Have good patience which I believe will lead to better human relation.
- Good in team work and team leading.

**PERSONAL DETAILS:**

**Date of Birth** : 02-07-1991

**Father's Name** : Sageer Ahmad

**Nationality** : Indian

**Local Address** : Okhla, New Delhi.

**Permanent Address** : Richha, District Bareilly, Uttar Pradesh, India.

**Languages Known** : English, Hindi and Urdu

**Passport No.** : M7213180

**Declaration:** I hereby declare that above information given by me is correct to best of my knowledge and I will be responsible for any type of irregularity

**PLACE : New Delhi, India**

**(MOHD ANAS)**