

# Robert Smith

## Geospatial Engineer

### PERSONAL STATEMENT

Geospatial Engineer with 4 years of experience in Preparing, maintaining, and presenting intelligence displays, reporting, and briefings with the creation and use of visual aids and drafting, editing, and proofreading documents for publishing, etc.

### WORK EXPERIENCE

#### **Geospatial Engineer**

**ABC Corporation - 2010 - 2014**

##### *Responsibilities:*

- Developed and built geodatabases to store data for management purposes.
- Ensured all geodatabases were linked properly and the directory was easy to find and manage.
- Digitized lines of communication, terrain features, borders, lines of sight.
- Transferred the digitized data into shapefiles and filed them into the geodatabases under the correct created directory.
- Built, corrected, and organized attributes within the map composition as well as in the arc catalog.
- Utilized skills in business operations, project management, map product analysis, multi-user geodatabases, map publishing, checking data quality, and using well trained strategic and analytical skills in an operational environment to ensure mission accomplishment.
- Analyzed collected military geographic information to produce tactical decision aids.

#### **Geospatial Engineer**

**Delta Corporation - 2009 - 2012**

##### *Responsibilities:*

- Extract data from satellite imagery for use in identifying and analyzing topographical and cultural features Organize and manage data for more.
- Extract geographic data from satellite imagery, aerial photography, and field reconnaissance Create geographic data and compile them into maps Help.
- Geospatial engineers are responsible for using geographic data that supports military/civilian operations for Disaster Relief and Homeland Security.
- Collected, analyzed, and distributed Geospatial information to represent the terrain and its possible effects.
- Job Duties Extract geographic data from satellite imagery, aerial photography, and field reconnaissance Create geographic data and compile them into.
- Extracting geographic data from satellite imagery and aerial photography - Utilizing handheld GPS to collect data points through field

### **CONTACT DETAILS**

1737 Marshville Road,  
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(123)-456-7899  
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[www.qwikresume.com](http://www.qwikresume.com)

### **SKILLS**

Computer,  
Communication,  
Security.

### **LANGUAGES**

English (Native)  
French (Professional)  
Spanish (Professional)

### **INTERESTS**

Climbing  
Snowboarding  
Cooking  
Reading

### **REFERENCES**

Reference - 1 (Company Name)  
Reference - 2 (Company Name)

reconnaissance.

- Extracts geographic data from satellite imagery, aerial photography, and field reconnaissance.

## **Education**

Diploma