

# Robert Smith

## Research Student II

### **CONTACT DETAILS**

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### **PERSONAL STATEMENT**

Demonstrated ability to work and communicate effectively within a team from diverse backgrounds and disciplines. Maintain professional demeanor and positive attitude in order to provide good customer service. Possess experience in resolving conflicts under many circumstances. Possess excellent self-motivation, organizational and time management skills as well as resourcefulness.

### **SKILLS**

MS Office, Micro Cap,  
PSpice, Power World,  
Autocad, Labview, Java,  
C++.

### **WORK EXPERIENCE**

#### **Research Student II**

**ABC Corporation - September 2013 - December 2013**

##### *Responsibilities:*

- Performed hillside terracing techniques in a conservation effort to prevent runoff from causing eutrophication of Lake Manyara.
- Monitored the location of radio-tagged animals such as lions.
- Collected qualitative and quantitative data on African wildlife using transect observation techniques, recording the distance that animals were spotted using GPS technology, data on group densities, as well as the type of behavior they displayed.
- Collected data on habitat distributions by noting habitat type present at every one-tenth of a mile point on a given transect.
- Evaluated and synthesized data on African wildlife to provide quantitative evidence of the effect of protection policies on wildlife abundance and biodiversity in the Tarangire- Manyara ecosystem as well as to gain quantitative evidence of animal behavior phenomena.
- Presented peers and professors with findings from field research in the form of a research report accompanied by a PowerPoint and PivotTable that compared the vigilance behaviors of zebras with respect to their group size and observer distance from them.
- Interacted with students in the Netherlands to experience cultural immersion.

### **LANGUAGES**

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

### **INTERESTS**

Climbing  
Snowboarding  
Cooking  
Reading

### **REFERENCES**

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

#### **Research Student**

**Delta Corporation - 2009 - 2013**

##### *Responsibilities:*

- Project title Isolation and molecular characterization of Nematophagous fungi.
- Performed screening of various plants nematodes, isolation of plant nematodes from okra plant, bioassay of Plant nematodes with fungi in minimal agar,.
- Physiology & Biotechnology Laboratory.
- Worked on the Growth of Boron Nitride for 2D Applications; a nanotechnology engineering project.
- Modification of novel mesoporous metal oxides for photocatalytic water splitting reaction, under the supervision of Prof.
- Kazunari Domen.
- Worked with experimental autoimmune encephalomyelitis (EAE; an

animal form of Multiple Sclerosis) in mice and developed a quantitative method for .

## **Education**

Bachelor of Science in Biology - 2010(University of California - Los Angeles, CA)