

## **PERSONAL INFORMATION**

- Name: Abeer Abdullah Hassan Ali.
- Nationality: Sudanese.
- Gender: Female.
- Marital Status: Single.
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## **OBJECTIVE STATEMENT**

- A Zoology (molecular biology) graduate with experience of teaching and researching as well as proven leadership and organizational skills seeking the position of teacher assistant at Napata College.

## **WORK/ RESEARCH EXPERIENCE**

- Teaching assistant (part-time), February 2016 up to date, Department of Zoology, Faculty of science, University of Khartoum, Sudan.
- Molecular biology lab research assistant (November 2015- January 2016), Biology Department, Collage of Science, Sultan Qaboos University, Muscat, Oman.
- Advanced Genomics and bioinformatics course. October 19-23, 2014.

## **TEACHING EXPERIENCE**

- Teaching assistant, bio 104: invertebrates lab (1<sup>st</sup> year students), Department of Zoology, Faculty of Science, University of Khartoum.
- Teaching assistant, bio 202: vertebrates lab (2<sup>nd</sup> year students), Department of Zoology, Faculty of Science, University of Khartoum.
- Teaching assistant, bio 405: Molecular Biology lab (4<sup>th</sup> year student), Department of Zoology, Faculty of Science, University of Khartoum.
- English Teacher (3<sup>rd</sup> April, 2017 - 25<sup>th</sup> May, 2017): basic, elementary and high school (1<sup>st</sup> grade to 12<sup>th</sup> grade) in Governmental and British approaches, Kingdom of Happy Dreams L.L.C (Center for kids' mental skills development), Muscat, Oman.

## ACADEMIC QUALIFICATIONS

- B.Sc. Honours (Second class/upper), molecular biology and genetics (September 2010-2015), Department of Zoology, Faculty of Science, University of Khartoum, Sudan.

## TEACHING AND RESEARCH INTERESTS

- Molecular biology.
- Biotechnology.
- Principals of biology.
- Molecular Entomology.
- Cancer research.

## SKILLS

- **Language:**  
Mother language is Arabic.  
Very good in English (reading, speaking, writing, listening).
- **Computer:**  
Well known of Microsoft office (PowerPoint, Word, Excel, notepad).  
SPSS.  
Web Surfing.  
Bioinformatics.
- **Practical Skills:**  
Molecular methods (DNA and protein extraction, PCR, gel electrophoresis, RFLP).  
Microbiological methods (bacterial culturing).
- **Personal skills:**  
Have individual and team work ability.  
Social, quick learner, self-learner, hard worker and highly motivated.  
Action-oriented, commitment and intuitive person.  
Have good communication skills.

## INTERESTS AND ACHIEVEMENTS

- Interested in pursuing my graduate studies in the field of Genetics/molecular Biology.  
Planning to get involved in collaborative research.

- Participated in organizing and highlighting a conference of Post-graduation Opportunities.
- Developed an interest in public speaking and leadership as I'm participating in publishing Toastmaster internationals Sudan.
- The Deputy Executive Director of NEXT initiative that aims to spread awareness about different educational opportunities.

### **ECOLOGICAL STUDIES AND FIELD TRIP EXPERIENCE**

- Involved in many surveys during undergraduate studies at:
  1. Al Mosawarat, River Niles State (Desert life, Entomology).
  2. Dinder National Park, Sennar State (Applied Ecology, Biodiversity, Avian fauna, and Wildlife).
  3. Suakin, Red sea State (Marine fauna).

### **REFEREES**

Referees are available upon request.