

PERSONAL INFORMATION

- Name: Abeer Abdullah Hassan Ali.
- Nationality: Sudanese.
- Gender: Female.
- Marital Status: Single.
- Address: Khartoum, Al-Azhari square 2
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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 (1st year students), Department of Zoology, Faculty of Science, University of Khartoum.
- Teaching assistant, bio 202: vertebrates lab (2nd year students), Department of Zoology, Faculty of Science, University of Khartoum.
- Teaching assistant, bio 405: Molecular Biology lab (4th year student), Department of Zoology, Faculty of Science, University of Khartoum.
- English Teacher (3rd April, 2017 - 25th May, 2017): basic, elementary and high school (1st grade to 12th 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.