** Resume**

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| **Name** | **Huda**  |
| **D. & P. of Birth** | **29.06.1985 / Alain – United Arab Emirates.**  |
| **Nationality** | **Sudanese.** |
| **Gender**  | **Female.** |
| **Religion**  | **Muslim.** |
| **Marital Status** | **Married.** |
| **Language**  | **Arabic (Mother Tongue) – English.**  |

# Qualification & Education

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| 2013 – 2015.  |  |
| * **MSC. Biology. (Immunology)** / Sudan Academy of Science

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| 2004 – 2007.  |  |
| * **BSC. Medical Laboratory. (Clinical Chemistry)** / Sudan University of Science & Technology.

 SUSTECH |
| 2001 – 2003. |  |
| Almanar Aljadeed High Secondary Schools. Sudan   |
| 2001 – 2000.  |  |
| Um Ayman Preparatory Schools for Girls. Al Ain-UAE |
| 1998 – 2001.  |  |
| Amorya Primary Schools for Girls. Al Ain-UAE |

# Experiences

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| 10/5/ 2015- Till 9/6/ 2016 |  |
| Research Lab technologist trainee -**Africa City of Technology**  / department of Immunology - Khartoum-Sudan |
| 1/3/ 2012- Till 1/8/ 2013 |  |
| Med. Lab. Specialist -**Antalia medical centre** / department of Immunology Khartoum-Sudan |
| 3/8/ 2008 – 5/6/ 2010. |  |
| Med. Lab. Tecnologist - **Alghofran** **Medical** **Centre** - Khartoum-Sudan |
| 5/2/ 2008 – 5/2/ 2009 |  |
| Med. Lab. Tecnologist and lab teaching assistant as National Duty **–** **Alrebat National Hospital** - Khartoum-Sudan C:\Users\Great-Africa\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\New Report.jpg C:\Users\Great-Africa\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\_20101024_16292107.jpg |

**Researching Skills**

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| **Common Molecular Biology Techniques:**- DNA Sequencing Technology- Polymerase chain Reaction (PCR)- Hands on most of sophisticated instrument used in pharma/biotech**Molecular Modeling and Drug Designing Skills****Molecular Modeling Tools:1**- Chem3D Ultra Version 8.0 - ChemFinder Ultra Version 8.0- DeepView/Swiss-Pdb Viewer Version 3.7 **Molecular Docking Tools:**- GOLD Version 2.1 - Argus Lab Version 4.0.1**Molecular Visualization Tools:**- Mercury Version 1.3 - RasMol Version 2.7.2.1- DeepView/Swiss-Pdb Viewer Version 3.7 **Sequence Analysis Tools:**- Clustal X Version 1.83 - Clustal W Version 1.83**Analysis Packages:***-*DNA sequencing analysis tools |

# Computer skills:

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| * Whole Microsoft package (Power point, word, excel…etc) and a good internet experience.

 - Ability to interact effectively with people.  - High skills on negotiation and communication. - Hard worker with high tolerance to work pressure. - Very high interest in learning and a desire to succeed. - Hands-on self-starter. - Good Documentation and presentation skills.  |