



MOHAMED FADLALLA

Date of birth: 21/03/1996 | **Nationality:** Sudanese | (+249) 0129438898 |

mohamedbadrelmaarif@gmail.com |

Khartoum, khartoum, alsahafa zalate, Sudan

● EDUCATION AND TRAINING

01/01/2015 – 09/06/2022 – Khartoum, khartoum, Sudan

B-PHARM – University of Khartoum

<https://www.uofk.edu/en/>

● WORK EXPERIENCE

13/08/2020 – CURRENT – khartoum, Sudan

FREELANCER – FIVERR

Python programming, web scraping, Data entry, Data analysis

khartoum, Sudan

PHARMACY CLUB COORDINATOR – UNIVERSITY OF KHARTOUM

Record lectures, introduce presenters.

16/08/2017 – 29/09/2020

FOUNDER AND EDITOR – PHARMTECH MAGAZINE

lead a team of 5

<https://pharmtechweb.wordpress.com/>

28/02/2018 – 07/03/2018 – khartoum, Sudan

KIDNEY AWARENESS CAMPAIGN COORDINATOR – IPSF-FPSA

khartoum

PHARMACIST TRAINEE – LOCAL PHARMACY

● LANGUAGE SKILLS

Mother tongue(s): **ARABIC**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● PUBLICATIONS

Molecular Docking as a Potential Approach in Repurposing Drugs Against COVID-19: a Systematic Review and Novel Pharmacophore Models

[10.1007/s40495-022-00285-w](https://doi.org/10.1007/s40495-022-00285-w) – 2022

COVID19 Approved Drug Repurposing: Pocket Similarity Approach

<https://doi.org/10.26434/chemrxiv.12722483.v1>

[https://chemrxiv.org/articles/preprint/COVID19 Approved Drug Repurposing Pocket Similarity Approach/12722483/1](https://chemrxiv.org/articles/preprint/COVID19%20Approved%20Drug%20Repurposing%20Pocket%20Similarity%20Approach/12722483/1) – 2020

● DIGITAL SKILLS

My Digital Skills

Essential Skills

Presentation Skill | Google Suite (Gmail, Google Drive, Google Slide, Google Sheet, Google Form, Google | NOTION | Time Management.