

## Curriculum Vitae

### \* Personal information:

**Full name:** Shaymaa Hamza Abdulameer.

**Date of birth:** 1990

**Gender:** Female

**Marital status:** Married

**Languages: speaking, reading, writing**

Kurdish: Excellent

Arabic: Excellent

Turkish: Excellent

English: very good

French: beginner

### \* Education:

- BSc Degree Petroleum Engineering Department Knowledge University in Erbil (2013/2014)
- MSc Degree Petroleum Engineering Department University of Kurdistan Hawler (UKH). (2019/2020)

### \* Work experiences (2015 – up to date):

- Petroleum Engineer at KAR Group Refinery (2014 – 2015)
- Office Manager at Petersberg Int. Germany Company in Erbil (2016 – 2019).
- Lecturer at Duhok Polytechnic University-Petrochemical Engineering Department, (2020-2022).

### \* Skills and Experiences:

- Specialized in the field of Petroleum Engineering software's, PROSPER, Techlog (Computer Modeling Group).
- Specialized in the field of organizing events (conferences – seminars – workshops).
- Skills in All computer Application systems (Microsoft Office, AutoCAD, Adobe) in addition of experience in Outlook and other emails paths.

### \* Courses participated:

- Participated management training course organized by Petersberg Int. Company.
- Participated in Pedagogy Training course organized by Lebanese French University LFU / from (1-7-2020) to (24-12-2020)
- Participated ILETS Academic English Test in British Consulate in Erbil. (29-5-2017)
- Participated in many level English language courses in Erbil.
- Participated in computer skills Microsoft Word, Excel & PowerPoint) in Erbil.
- Upgrading Skills in Data Analysis for Life Science in Tishk international university 241main building (4 October 2022 To 4 November 2022)
- Bologna Process in Tishk international university 302 Education building (23 October to 8 December)

- Training on Advanced MATLAB Programming in Tishk international university lab 241 main building (13 November to 25 December )
- Orientation Course in Tishk international university 302 Education building (From 2 October to 12 October)
- How to perform a research project in 206 hall education building (29-1-2023)
- How to improve research impact in 302 education building (22-1-2023)
- What difference between ethics and low in 302 education building (24-1-2023 to 26-1-2023)
- Online training course by Eng Rawand supervisor at KAR group in knowledge university (26-1-2023)

**\* Published Articles**

Title of paper	Journal	Impact Factor	Place
Study of phenol removal from wastewater petroleum industry using molecular dynamics method for two-dimensional adsorbents from the aqueous environment	<a href="#"><u>Engineering Analysis with Boundary Elements</u></a> Elsevier	3.25	Tishk international university
A novel heat recovery for a marine diesel engine with power and cooling outputs; exergetic, economic, and net present value investigation and multi-criteria NSGA-II optimization	<a href="#"><u>Ain Shams Engineering Journal</u></a>	4.79	Tishk international university
Evaluation of bioconvection for sinusoidally moving Jeffrey nanoparticles in view of temperature dependent thermal conductivity and Cattaneo-Christov heat diffusion model	<a href="#"><u>Ain Shams Engineering Journal</u></a>	4.79	Tishk international university
Removal of formaldehyde pollutant from petroleum industry wastewaters by polymers: A molecular dynamics simulation	<a href="#"><u>Engineering Analysis with Boundary Elements</u></a>	3.23	Tishk international university