**Curriculum Vitae \_ Sabah Anwer Abdulkareem**



**Personal Information .**

Academic degree:  **Lecturer**

**ORCID :** 0000-0002-9121-0112

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Birth Date & Place: August, 28, 1984 – Iraq

Nationality: Iraqi

Email: sabahanwer55@gmail.com and sbh\_anwar@uodiyala.edu.iq

Website: [www.uodiyala.edu.iq](http://www.uodiyala.edu.iq)

Postal address: Department of Computer Engineering, College of Engineering, Diyala University, Baquba City, Diyala Governorate, ZIP 32001, Iraq.

**Professional Strength and Skills .**

* I am very good at math, I have a love for technology, I have great communication skills, I have Leadership and management skills, I am dealing with software with very structured think, since problems can arise from the smallest of errors

**Educational Qualifications .**

* **Ms. C.** Software Engineering 2015-2016 College of Software Engineering – Chongqing University-China. (English Curriculum).
* **B.Sc.** Computer Engineering 2005-2006 College of Engineering – University of Diyala -Iraq. (English Curriculum).

**Memberships and Academic positions .**

* Member of Iraqi Engineers Union (IEU) since 2014 till now.

**Training and Courses .**

* Methods of Teaching Course for one month in Diyala University – Iraq - 2016.
* Certificate of validity of teaching in College of Education–Diyala University – Iraq - 2017.
* Certificate of safety language in Diyala University – Iraq - 2017.
* English Language Certificate - College of engineering – Diyala University – Iraq - 2010.
* Computer Programming Certificate in Diyala University – Iraq - 2010.

**Languages .**

* English: Written and spoken (Very good)
* Arabic: Mother tongue.

**Employment History (Academic & Technical) .**

**Diyala University – College of Engineering (2016 – till now)**

Location: Diyala – Iraq

Position: Lecturer

Description: Teaching Operating Systems II for the third stages.

**Diyala University – College of Engineering (2007 – 2014)**

Location: Diyala – Iraq

Position: Faculty member of the Computer Engineering Department.

Description: Teaching in laboratory of Logic, Digital Electronic, and in Laboratory of Programs Technical (C, C++, visual basic,8085, 8086 and prolog).

**Published Research Papers .**

1. Soft computing techniques for early diabetes prediction (2022)
2. [Evaluating Python, C++, JavaScript and Java Programming Languages Based on Software Complexity Calculator (Halstead Metrics)](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=JEL6ZvUAAAAJ&citation_for_view=JEL6ZvUAAAAJ:qjMakFHDy7sC)(2021)
3. [Design and Implementation of Database Management for Presidency of Diyala University](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=JEL6ZvUAAAAJ&citation_for_view=JEL6ZvUAAAAJ:2osOgNQ5qMEC)(2020)
4. Design and Implementation a Student’s Transcript System (2019)
5. [Electrical Load Estimation Based on Fuzzy Logic](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=JEL6ZvUAAAAJ&citation_for_view=JEL6ZvUAAAAJ:u5HHmVD_uO8C)(2018)
6. [Adaptive Modulation For Enhanced OFDM Systems Using FUZZY LOGIC](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=JEL6ZvUAAAAJ&citation_for_view=JEL6ZvUAAAAJ:u-x6o8ySG0sC)(2018)

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