


## Curriculum Vitae: Dhafer Taha Shihab

### Objective

To participate and have a position of responsibility in the fields of Computer Engineering (Computer Networks, data structures, Programming, information security) that enables me to utilize my skills and theoretical expertise to serve university teaching and working Personal.

### Personal Information

Academic degree:	<b>Asst. Lecturer</b>	
Birth Date & Place:	Baqubah - 1983	
Nationality:	Iraqi	
Marital Status:	Married	
Mobile:	+9647704523679	
Email:	<a href="mailto:dhafershihab@gmail.com">dhafershihab@gmail.com</a>	
Postal address:	Department of Computer Engineering, College of Engineering, Diyala University, Baqubah City, Diyala Governorate, ZIP 32001, Iraq.	

### Professional Strength and Skills

- Programming languages: C, C++, MATLAB.
- Packages: Word/Excel/Access/Power point.
- Software and Hardware: Formatting, Installing, Hardware and software maintenance.
- Management of Internet service centers.
- Network: Wireless & Wire connections, Router/switch/hub configuration.
- Operating systems: Windows 7/8/10.

### Educational Qualifications

- **M.Sc.** Degree in Computer Engineering - College of Engineering, Belgorod State Technical University named by Shukhov (Белгородский государственный технический университет имени Шухова), Russia (2014).
- **B.Sc.** Computer Engineering – 2006 – University of Technology –Iraq

### Academic and scientific experience

- Lecturer of Mathematics, Data Structures, computer fundamentals / Department of Computer - College of Engineering - University of Diyala .

### Training and Courses

- Methods of Teaching Course – Diyala University – Iraq - 2014.
- Cisco CCNA Certification.

### Languages





- Arabic: Mother tongue.

- English: Written and spoken (Very good)
- Russian: Written and spoken (Very good)

### **Published Research Papers**

- Сжати изображений в формате JPEG ( image compression in JPEG format), Материалы IV Международной научно-практической конференции 20 ноября 2013.
- Измерение коэффициента нелинейных искажений на лампах через NI-DAQ 6008 на базе компьютера. Материалы IV Международной научно-практической конференции 20 ноября 2013
- Реализация алгоритма RC4 на CBuilder. Молодой ученый. 2014(67):60-7.

### **For more information, visit the following links of Social and Scientific media**

Research Gate 	<a href="https://www.researchgate.net/profile/Dhafer_T_Shihab?ev=hdr_xprf">https://www.researchgate.net/profile/Dhafer_T_Shihab?ev=hdr_xprf</a>
Acadimeca.edu 	<a href="https://uodiyala.academia.edu/DhaferTShihab">https://uodiyala.academia.edu/DhaferTShihab</a>
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