

Curriculum Vitae



Name: Firas Abdul Hameed Abdul latif

Specialization: Computer Science

Carrere: Assistance Professor

Work Address: university of Baghdad /college of education for pure science
Ibn-Alhaitham / computer science

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Education and Qualifications:

PhD in Computer Security

Iraqi commissions for computers & information (2006)
Informatics institute for post graduate studies

Master of Science (M.Sc.) Computer Science

University of Technology (2001)

Work Experience:

Computer Lecturer

Baghdad college for economy science, (2001- 2006), University of Baghdad
(2008- till now)

- Teaching undergraduate and postgraduate students.
- To advise and assist the students in their graduation research projects.
- Supervised many high diploma projects.
- Supervised many Master thesis.
- Supervised one PhD thesis

Additional Key Skills

- English language fluently spoken.
- IT Skills: Advanced Excel, Word, PowerPoint and Access, HTML, PHP, mysql Visual Basic.net and C# .
- Exceptional teamwork, team managing, communication and presentation skills.
- Analytical and conceptual thinking abilities towards problem solving and data interpretation for the success of projects.

- Proficient project Management and time management abilities, to ensure the delivery of high quality work around challenging deadlines.

Experience of Managements

- Head of Computer Science Department/ university of Baghdad /college of education for pure science Ibn-Alhaitham (2012-2014)
- Manager of IC3 Centre at university of Baghdad /college of education for pure science Ibn-Alhaitham (2013-2018)
- Manager and Editor of ibn alhaitham journal for pure and Applied science
- Member in many committees for organizing conferences, scientific consultancies, setting up virtual centres and many other committees in the ministry of the higher education of Iraq.

Publications

- 1 **Survive compression steganography system**
- 2 **Steganography with AVI type uncompress DIB**
- 3 **حماية الملفات من النقل الغير مرخص**
- 4 **Blind color image steganography in spatial domain**
- 5 **WEB RANKING AND RATING SERVER USING WEB SERVICE**
- 6 **Hiding Encrypted Color Image within MPEG-2 Video**
- 7 **Protection by serial and validation server**
- 8 **Proposed protection system using USB-DISK as a dongle**
- 9 **Multilevel securing database in website**
- 10 **Applying Electronic commerce for proposed virtual -organization**
- 11 **Online Examination System**
- 12 **Design and Implementation Dynamic Website for Electronic Library**

- 13** **Poll System using Electronic Voting and View of Sample and Questionnaire**
- 14** **Using Facebook App to Increase the Interaction with Applications**
- 15** **Cloud Security Issues and Challenges: Important Points to Move towards Cloud Storage**
- 16** **secure server login by using third party and chaotic system**
- 17** **Hiding Techniques for Dynamic Encryption Text based on Corner Point**